

WEEKLY DRUG MARKETS

With Prices Current of Drugs and Chemicals

WEEKLY MARKET EDITION OF THE PHARMACEUTICAL ERA
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NEW YORK, FEBRUARY 17, 1915

No. 23

THE ERA OPIUM AND COCA REGISTER

The Physician's Opium and Coca Register

Record Books Needed by Druggists and Physicians to Comply with the
New Federal Opium and Coca Law

UNDER the regulations of the Federal Anti-Narcotic Act which becomes effective March 1 — eleven days hence — the druggist must either keep a separate file of prescriptions filled under this Act and preserve them for a period of not less than two years, or, if he files such prescriptions in his general prescription file, he must keep a RECORD BOOK which will show *the number of the prescription, the name and address of the physician or surgeon and the name and address of the person for whom such prescription was filled.* Druggists generally agree that the simpler and easier way is to file the prescriptions and keep a Record Book of these sales.

The law likewise requires each Physician, Dentist or Veterinary Surgeon who dispenses or distributes (at his office) any of the drugs and preparations which come within this Law, must keep a Record Book which shows: (1) the date that such drug is dispensed or distributed; (2) what quantity dispensed or distributed in each case, and (3) the name and residence of the patient.

To meet this demand we are publishing two special books:

The Era Opium And Coca Register

Also

The Physician's Opium And Coca Register

These are specially ruled and printed books, securely bound, with spaces for nearly 4,000 entries. Price \$1.00 per copy, postpaid on receipt of price.

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THE PHARMACEUTICAL ERA

ISSUED EVERY WEDNESDAY

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WEDNESDAY, FEBRUARY 17, 1915

THE ANTI-NARCOTIC LAW

The March number of the *Pharmaceutical Era* will contain everything that is available concerning the new Federal Anti-Narcotic law and its enforcement. The law itself will be reprinted, as well as the regulations so far issued by the Commissioner of Internal Revenue. Among the features will be a list of drugs, chemicals, and official preparations covered by the law, and also a list of general pharmaceutical and proprietary preparations affected by the Act. We recommend earnestly a careful reading of the *Era's* March number by all druggists.

FEDERAL TRADE COMMISSION

All business, large or small, of an interstate character, will be affected by the Federal Trade Commission law which will take effect as soon as President Wilson names, and the Senate confirms, the five commissioners who are to execute it. These commissioners will serve seven years at \$10,000 a year, and they must not engage in any other business, vocation, or employment. The commission will assume the functions of the present Bureau of Corporations and its principal office will be in Washington. It is empowered and directed to "prevent persons, partnerships, or corporations, excepting banks and common carriers, subject to the act to regulate Commerce, from using unfair methods of competition in Commerce."

Where it believes that unfair methods are being used it must serve upon the offender a complaint containing the charge and setting a time for a hearing not sooner than thirty days after filing the complaint. The defendant has the right to appeal and show cause why an order should not be issued compelling the abandonment of the practice mentioned in the complaint. If the Commission decides that the methods complained of are illegal, the defendant

must be served with an order directing him to desist from such methods of competition. If he does not obey the order, the Commission may appeal to the United States Circuit Court of Appeals for its enforcement, and any order of the Commission may be reviewed by the same court upon the petition of the defendant.

Probably the courts will be called upon to settle the many points of doubt which surround the statute. No business man should fail to keep himself well informed concerning the proceedings before, and the rulings of the Commission.

STARTLING INFORMATION

The *London Chemist and Druggist* is one of the most precise as well as the most valuable publications which reaches *WEEKLY DRUG MARKETS*. The last number, dated January 30, 1915—Winter Issue—is remarkable in many particulars. It contains about seventy pages of text, and approximately two hundred pages of advertising. Among the advertising pages is an inset which contains more than the usual information distributed by advertisers. This inset is described by the *Chemist and Druggist* as follows: "Allen & Hanburys, Ltd., once more submit to our readers a specimen of the fine printing which comes from their own press. The front of the inset is a color facsimile of a picture showing a great ocean liner ploughing its way to overseas places with the 'Allenburys' Foods."

Below this beautiful marine picture are the words:

FOR THE COLONIES

The 'Allenburys' Foods

South Africa.	United States.
Australia.	Canada.

It will, we are sure, be enlightening to a large majority of our 100,000,000 people to know that the United States is a British colony. Most of us were under the impression that we ceased to be part of the British Empire a little more than a century and a quarter ago. Possibly the news has not yet reached Allen & Hanburys Ltd. or the advertising manager of the *Chemist and Druggist*, and if this is the case, we trust these few lines will serve to enlighten them. No credence should be given to the suggestion that the censor is at fault.

BEAUTY AIDS BANNED

A bill was introduced in the Kansas legislature last week forbidding women under forty-five years of age to wear ear adornments or treat their faces with cosmetics "for the purpose of creating a false impression." Any woman found guilty of violating the statute, upon conviction, will be guilty of a misdemeanor and subject to a fine. Face powder, perfume, false hair, and bleaching materials for the hair are among the articles enumerated in the list of things women are forbidden to use.

We consider the fact that such a measure could be seriously considered in Kansas, or any other State, the most

effective argument yet advanced in favor of woman's suffrage. When mere man attempts to tell woman what she shall wear and how she shall adorn herself he is undertaking a task from which the bravest shrink in dismay. It will be observed that the statute is aimed only at women under forty-five years of age; therefore, to plead exemption, a woman must of necessity confess to more than forty-five years. Thus the bill is made to include practically the entire sex. Few women ever get by the forty mark.

So far no bill providing for the abolition of germ-laden whiskers has been introduced in the Kansas law making bodies, although such legislation probably is more needed in that state than anywhere else.

THE POTASH SITUATION

Not a little interest centers in the potash situation, particularly in the classes of potash known as fertilizers. These are muriate of potash, sulphate of potash, kainit and manure salts, the value of which as soil food is dependent upon their content of K_2O . The muriate usually yields about 50 per cent of K_2O ; the sulphate 48 per cent; kainit 12½ per cent, and manure salts 20 per cent. On these bases the yearly supply of K_2O is 176,354 tons, as against 228,757 tons in 1913, and 226,722 tons in 1912.

The decrease in imports of potash salts extends to other groups used in the chemical and other manufacturing industries. Carbonate of potash fell from 21½ million pounds in 1913 to 16 million pounds last year; nitrate of potash from 10 million to 2½ million pounds; caustic potash from 8½ million to 7¼ million pounds, and other salts excepting cyanamid from 6 million to 5 million pounds. Cyanamid of potash slightly increased from 1 million to about 1 million and ¼ pounds. The aggregate value of potash salts and fertilizer materials imported into the United States in the calendar year 1914 was 38½ million dollars as compared to 47 million dollars in the preceding year. Nitrate of soda decreased in value of imports from 21½ million to 15½ million dollars, and sulphate of ammonia increased from 4 million to 4½ million dollars.

There are indications that the German embargo on potash will be somewhat relaxed in the near future unless some untoward circumstances should arise in the shipping situation.

FOOD AND DRUG INSPECTOR

The United States Civil Service Commission announces an open competitive examination for food and drug inspector, for men only, on March 17 and 18, 1915, at different parts of every State in the Union. From the register of eligibles resulting from this examination certification will be made to fill vacancies in this position at salaries ranging from \$1,400 to \$2,000 per annum. Persons who desire to take this examination should apply at once for "form 1312," stating the title of the examination for which the form is desired, to the United States Civil Service Commission, Washington, D. C.

London Exporting

Makers of Medicinal Products Are Busy and the Shipping Congestion Diminishing—Cod Liver Oil Held at 110@120s. per Barrel—Potassium Permanganate Higher.

(Special Cable to WEEKLY DRUG MARKETS)

LONDON, FEB. 17.—The home market is quiet and export business fair, makers of medicinal products being busy and shipping congestion in London diminishing.

Cod liver oil is held at 110@120s per barrel c.i.f., risk extra. Potassium permanganate is higher at 110s per cwt. Senna leaves are in demand with auction bidding reflecting higher prices and ranging from 4½d to 8d; shipments are expected.

Ipecacuanha at auction is lower, Johore of rather poor quality fetching from 12s 10d to 13s 2d per pound; Mattogrosso is well maintained at 16s@17s; Cartagena is neglected at 9s. Alum has advanced, 17½ 17s 6d per ton being asked.

(Later) Mercurials have advanced 4d per pound.

London Letter

(Correspondence WEEKLY DRUG MARKETS)

LONDON, FEB. 6.—The scheme for a state-aided combination to establish the aniline dye industry in this country is not working smoothly. The opposition to the proposals in their present form in Manchester and elsewhere has become so strong that it is not likely that they can be carried through without very substantial alterations.

The closing of the German market shuts off something approximating 90% of the normal consumption of dyes of this country, and it is unreasonable to imagine that the output of the colossal German industry can in any way be attained by a new British enterprise in six months or even two years. It may therefore be safely predicted that a prolonged period of scarcity and high prices must be reckoned with in this country, as however successful the projected national undertaking may prove to be, it will be impossible to make up the inevitable shortage. The only plan likely to meet with any success will probably take the shape of an annual grant in aid, in some quarters placed at \$2,500,000 extended over a number of years. A protective duty would not only incur the prompt opposition of a free trade House of Commons but lead to simultaneous demands by other manufacturing interests similarly affected by German competition. The opportunity is ripe for prompt action, and, if availed of in this manner, has every prospect of success. In the meantime we must rely upon present existing works to combat the crisis which will be upon us in about six months time and save us from a further prolonged period of enforced Khaki and drab.

Formidable Freight Rates

The increase in steam freight rates continues and is becoming so formidable that unless some active measures are promptly

FOREIGN MONEY UNITS

Value of certain unit foreign pieces of money in the United States, officially proclaimed, but subject to fluctuation:—Great Britain, pound sterling, \$4.86.65, one shilling, 25c, one penny, 2c; France, one franc, 19.3 cents; Germany, one mark, 23.8c; Russia, one ruble, 51.5c; Belgium, one franc, 19.3c.

taken by the Government the prices of foodstuffs may reach famine prices. In some cases rates have advanced as much as 300 to 400%. The government has already assumed control of the railways, and has requisitioned the merchant ships needed for the service of the fleets. It is now time that it should requisition all British shipping on similar terms, insuring to the owners an adequate return on the capital represented and to the nation the knowledge that every British ship is being so employed throughout the oceans of the world as to give the people the full economic benefit of our naval supremacy. Dearer labor and coals together with demurrages in port may account for a part of the advance, but cannot be put forward in palliation of today's enormous inflation. The necessities of our government and the Allies in tonnage are far greater than is generally known and the excessive profits which the unrequisitioned ships are now earning are mainly owing to the undue advantage taken of the removal of this competitive British tonnage by the government. We also, by the way, hear complaints of irregular charges being made by the liners' offices on your side in that they ring the changes upon weight (or measurement) and ad valorem rates on successive shipments so that the importer here who purchases f.o.b. is unable to ascertain his cost in advance and suffers considerably when ad valorem rates are incidentally enforced without precedent. An emphatic protest by the exporter at time of shipment frequently succeeds in adjusting such points, as it is a decided deterrent to trade.

GERMAN DRUG MARKETS

Castor Oil, Glycerin, Saltpetre, Tartaric Acid and Turpentine Scarce

The following notes chiefly refer to the Hamburg and Berlin markets under date of January 4 and 5:

AGAR-AGAR is scarce, fair strips having been sold at from M430 to M440 per 100 kilos.

BALSAMS—Copaiba is dull at from M2.50 to M4 per kilo. Tolu is a trifle more in demand at unchanged prices.

BORAX AND BORIC ACID—Makers are able to meet the demand, but only for limited quantities, and during the war no contracts are being executed.

CALABAR BEANS—In slight demand at from M260 to M265 per 100 kilos.

CEDARWOOD OIL—Small quantities are offered at M165 per 100 kilos.

CITRIC ACID is easier, prices having been reduced to M490 to M500 per 100 kilos for second-hand stocks.

CONDURANGO has been neglected for a lengthy period, and the price remains unaltered at M80 per 100 kilos.

ERGOT—Quiet, with practically no demand, though the stocks are extremely small. Russian, as well as Spanish, is obtainable at M675 per 100 kilos.

FATS AND OILS (Fixed)—Prices are practically unchanged from those given at the

end of December. Castor is very high, with first-pressing offering at M250 and second-pressing M245 per 100 kilos, only a few barrels being available.

FISH-GLUE—Russian has become very scarce and dearer, and further supplies are not expected. First Salsinski is offered at M34 to M35 and Beluga at M32 to M33. Good Brazil is quoted M3.50 and Trinidad M6.50 to M7 per kilo.

GLYCERIN—Business is prohibited except under permit of the War Council. Values appear to have reached their highest, and will probably not advance further; from second-hands c.p. 28° can be bought at M280 per 100 kilos.

IRISH MOSS has considerably advanced in price since the outbreak of war; fair is offered at from M85 to M90 per 100 kilos, and other qualities at from M50 to M70.

KOLA is firm, but the demand has diminished; good bright whole nuts have been sold at M140 and halves at M130 to M135 per 100 kilos. Prices have a tendency to advance as the stocks become smaller.

LOCOPodium—A small business has been done at M640 per 100 kilos in bags and M650 in cases.

MALT—No permission has yet been given for exports from Austria-Hungary to Germany, but manufacturers hope to be able to begin business in February.

MINT OIL—Japanese quiet, but firm, at M13.50 per kilo.

MUSK-ROOT has been in active demand, and with small stocks prices have already advanced to M170 to M175 per 100 kilos.

RESINS—Renewed imports of Mastich have led to a reduction, and at the source of origin it can be had at about the same price as previous to the war. There is now less demand, and M15 to M17 per kilo will buy, while for shipment it is much cheaper, and a price below M10 is expected. Sandarac is steady and in active demand; fair pale tear has been sold at M190 to M200 per 100 kilos.

SALTPETRE—The maximum price is M240 per ton; business can only be done through the Kriegsschemikalien Aktiengesellschaft.

TARTARIC ACID is scarce and firm at from M285 to M290 per 100 kilos, according to quantity.

TURPENTINE (Venetian)—An Innsbruck (Tyrol) dealer, in his report, states that the bulk of the collectors are at the war, and for this and other reasons a very small quantity has been collected. Moreover, the stocks of the preceding year were small; supplies are being kept for Austrian and German consumption, as the export is prohibited.

WAXES—Bees' dull, Chilean and Brazilian offering at M370, East African M345; Madagascar M335, and East Indian M325 per 100 kilos. Carnauba is quite neglected, and Japanese is quoted M192.50 to M195 per 100 kilos.

FOREIGN SOAPS ARE EASIER

Shipments of French and English soaps are being received regularly in this market and the situation governing them is distinctly easier. Several of the higher priced brands which were marked up sharply soon after war was declared, have been cut down and are now just a little above what they were normally.

The same conditions govern imported toilet articles and face creams and preparations.

New York Markets

What practically amounted to two holidays—Lincoln's Birthday falling on a Friday made Saturday an extremely dull day—in the last week caused a temporary lull in the improved business which has been noted since the beginning of the new year. It is expected this lethargy in the market will continue this week, as Washington's birthday falls on Monday next, and there are indications that next Saturday will be duller than even half holidays usually are.

That the depression over Lincoln's Birthday and Saturday was not permanent, seemed to be indicated by the resumption of business on a brisk scale on Monday last. Mails, especially from two and three day distances were very heavy and jobbers and brokers asserted that sales on Monday and Tuesday are almost heavy enough to make up for the lost time in last week.

Just now the general drug market—along with all other markets and all other businesses and industries—seems to be awaiting the final outcome of Uncle Sam's wordy dispute with England, regarding the misuse of the American flag, and with Germany, regarding her proposed blockade of Great Britain and France. It is realized that the questions are of vital import to Americans and to American business.

Tomorrow is the day set by the German Admiralty for the blockade of the British Isles and France to become effective. Just what measures will be taken is what interests the importing and exporting houses here and the dealers in all foreign made goods. It is felt that Germany must have some base for her threat, and although it is not believed she can actually blockade the coast lines, it is feared that raiding submarines and destroyer squadrons may work havoc in the Allies' trade and send many more freighters to the bottom—leaving still fewer available and sending freight rates and war risks still higher.

Meantime there has been no let up in the buying of American supplies by English and French agents on this side of the Atlantic. If the Allies have any fears for the German blockade, they do not betray their presence. The pressure arising from foreign inquiry is beginning to make itself felt on all goods now, and many articles which are made abroad and imported here, are being garnered by representatives of the Allies for reshipment, back to where they came from.

Domestic demand, although lighter than the jobbers would have it, still is firmer and more steady than ever and indicates that small dealers as well as large manufacturers are stocking up.

One of the most encouraging signs of the times today is the indisposition of consumers to create, or be an accessory to, another panic. Holders of stocks which are scarce and which have occasional flurries in price, declare that once an article starts going up it means that demand will fall off entirely and that soon they will have to mark it down again. They believe that the small dealers and retailers are studying trade papers and the various published price lists to acquaint themselves with general conditions, and that on reports that there is a concerted demand for an article which is forcing it skyward,

they resolve to have nothing to do with it at the time. As a result the demand falls away and the article is left stranded; or else holders of stocks decide to conserve what small amounts are left. An admirable example of this feature is the case of lycopodium. A few weeks ago every druggist seemed to want lycopodium. The report spread that there was a serious shortage; that all spots soon would be wiped away and that this market would be bereft of the article until after the war had ended. Instantly prices jumped, from a range of 75@80c lycopodium leaped upward to \$1 and then to \$1.10. Soon some dealers were asking \$1.25 and it is said one sale was made at \$1.35. But the stampede stopped right there. Consumers and users evidently decided not to buy at those prices. The cessation of buying was so complete that now, after a few weeks of inactivity, dealers have been forced to mark stocks down under a dollar to move them, and with 95c quoted they are finding it difficult to make sales.

Cod liver oil continues as the strongest individual feature of the market, not less than \$30 a barrel is considered in this market now, as a general thing, and there are indications that this price will soar before long. The indifference and independent attitude of holders which reflects the same spirit held by Norwegian refiners makes it seem certain that high prices will rule this winter on the fish oil. However, first reports of the catch by Norwegian boats indicated that the crop caught this year will not be smaller than last year's and probably will exceed it. The first month's catch was considerably larger than that of 1914. Germany now is buying cod liver oil heavily, and it is reported that a raid last week cleaned out nearly all spot stocks held there. France continues to buy in New York and English agents also are shipping much goods to Canada.

OPIMUM—Another cut is noted in the price of opium gum this week, the new figures being \$8.30, which is a reduction of 20c. This apparently is only a curtain raiser to a bigger drop as it is reported that gum is being offered privately at \$8 and that "no reasonable offer refused" is the phrase that covers the situation. At prevailing prices, opium is lower than it has been since the war, and well it might be, apparently as there is more on hand in this country than there ever was before according to experts who have kept tabs on it. And that is not all—more is coming and still more is promised. Domestic demand is naturally very light and the buying is limited strictly to what is actually needed by dealers. This is only natural in a market where a man can almost figure that the longer he holds off the cheaper he will get it. "By the Fourth of July they will be paying me to take gum opium off their hands," a small dealer wrote to his broker here, when that worthy urged him to load up on the gum now when it is cheap. It is said that much gum is being bought here and shipped to Canada, but this is not credited to any extent as the market indicates that little is being bought and shipped anywhere. Powdered and granular are unchanged at \$10 and \$10.50 respectively.

MORPHINE—It is so long since there has been any activity in morphine that one grows accustomed to the old range of prices. In bulk it is \$4.95@5.05 as usual, and do-

mestic dealers rely entirely on foreign business to keep them going. The domestic demand is light as a whisper and gives no promise of picking up in the near future. Students of the situation are at a loss to explain this as there has not been any concerted buying since the war began. Even in the August-September panic, this derivative of opium failed to display the climbing proclivities of the gum.

CODEINE—At \$6.50@7.25, codeine also is unchanged as usual. Similar conditions exist here also, the buying by agents for foreign governments apparently embracing nine tenths of the business done. Domestic manufacturers apparently have buried the hatchet for the time, however, and there has been no price cutting for several months. It is said that makers found they could not persuade dealers and users to buy even at cut rates, so they gave it up as a bad job and determined to stick it out along prevailing lines.

QUININE—Some day, it is threatened, there will be a change in quinine just when no one expects it. But this same old threat has been peddled about in the market for many weeks and still there is no action. Scarcely a week has elapsed when it has not seemed as though the ensuing seven days would show a change in the situation surely—either that the price would be advanced sharply, or that concessions would be made. But 26c in 100 oz. lots still rules in this market, except in one case where the 31c basis still prevails. Although American manufacturers scoff at the suggestion that any quinine salts are being shipped back across the Atlantic brokers and second hands state that there has been considerable spot stock snapped up here by foreign agents and that more will follow what already has gone. This week the situation is firmer and no German salts are noted at 25½c as was formerly the case. All grades command the full 26c and there is no disposition to make terms.

CAMPOR—Nothing daunts the wily adroit Japanese apparently. Now in face of the facts that (1) he already was selling refined camphor at a loss here and (2) an increase of 25% in Pacific ocean freight rates and (3) absolute lack of interest and demand in this country—after all this, he cuts the price again and now offers the article at 39½c, leaving the American refiners high and dry at a 41c basis. The prevailing price for the domestic refined camphor is a net loss to the refiner. But the refiner has contracts to take so much of the crude from Japan, and he must take it and he doesn't want stocks piling up so heavily that he can't get inside his factory. At 41c, American refined is a loss, and at 41c Japan refined is a loss, too, notwithstanding cheaper Japanese labor—there is a duty and a long freight rate to pay—says the expert. So if the American refiner will stand a loss, the Japanese will stand a greater one apparently and he is doing everything to get all the business. It is said that even at the low prevailing marks business in camphor is poor.

MENTHOL—Curiously enough menthol is taking a reverse course to camphor. Although the United States is about the only place in the world where the Japanese government can get rid of this product it has managed so well that the price is on the upgrade again and now little is available anywhere under \$3. Some odd lots are

offered at \$2.95, however. Ten days ago it was being offered freely at \$2.65 and even lower than that in certain quarters. The Japanese, however, started on the right tack with menthol. They decreased shipments to this country and waited for spots to become depleted, then they raised prices and still held back supplies. As a result the market became scared to a certain extent and paid more to get what was available. Any indication of a complete loss of interest on the part of buyers would send menthol prices tumbling again, it is believed. The Japanese point to the increase in ocean freight rates for the advance in menthol. They make no answer when questioned why camphor is not governed the same way.

COD LIVER OIL—At \$30 a barrel one can buy cod liver oil in this market. That is an advance of \$12 a barrel over what it was less than two months ago, when the first intimations of a rise were heard. And that is not the end either, for it is threatened openly in Norway that the next jump will be \$5 and that before winter is over we will be paying \$38. The next week should reveal the true status in the case of cod liver oil. The advance was made by producers on their representations that there would be a short catch this winter because of the danger to fishing boats on account of torpedoes and mines in the fishing grounds. But although the fishing season is nearly two months under way there have been no long lists published of fishing boats sunk by German submarines or British destroyers, by mistake. There has even been a falling off in the loss of Grimsby trawlers which were going to the bottom with startling and alarming regularity in the first months of the war. And the Norwegian figures of the catch for the first month indicated that it was much larger than it was for a similar period last year. All in all the opinion is held here that the concerted demand by Germany, France and England and the fact that Norway is in position to ship either way, is responsible alone for the situation. Germany has raided spot stocks and cleaned the shelves there, and France is howling for all she can get in New York. England is having trouble in getting shipments direct from Norway and may be forced to the expedient of trading by way of New York.

CANTHARIDES—From a minimum of \$5 last week Russian cantharides has risen to a minimum of \$6 this week, showing an advance of an even dollar. The increase is not going to stop at \$6, according to expert opinion. And they see a valid excuse for the sharp rise. In the first place stocks of the Russian article are very short in this market and in the second place it will be extremely difficult for spots to be replenished here, and if they are replenished it will be most irregularly. There is no evidence of a stampede to buy cantharides but the insistence of the demand, coupled with shortening stocks caused dealers to mark up what they had on hand. It is believed the mark will rest at \$7 before the week is out. Chinese blistering flies reflected the advance in their prototype by jumping from a minimum of 77½¢ to an even \$1.

COCOA BUTTER—There was a one cent drop in cocoa butter in bulk last week, the new mark being an inside figure of 33¢ against 34¢ as the old price. The reduction was caused by a falling off in demand, which was unexpected following the pro-

nounced interest which had been taken for several weeks preceding. Wrapped fingers are at a 34@35¢ a pound basis.

ESSENTIAL OILS—Artificial almond oil has dropped way down in price because of the absolute lack of interest displayed in it recently. Although formerly held as high as \$1.25, it now is available as low as 80¢ and offers of 75¢ are said to be acceptable. Bergamot has assumed a slightly wider range being held as high as \$3.50 as to brand instead of \$3.35. At \$3.25 as a minimum it is unchanged, however. Fennel oil is advanced a quarter in many places and now is at a range of \$2.25@2.50. It is not firm at the new mark, however. There seems to be a great jumble in the geranium oil situation, nearly every house having a different set of prices on Turkish, Algerian and Bourbon. Former figures seem to cover the situation as well as any others, however. Lemon oil is unchanged. Bitter orange oil is available as low as \$2.00 and the sweet is around \$1.55. Safrol is held at 30¢ now, and available in large supply at that figure. A cent is off the price of artificial sassafras, it being 24@26¢, as a general thing. Artificial wintergreen is up a nickel, not being offered anywhere at less than \$1.15 now. In certain quarters wormwood is up to \$2.25 from \$2.

CARBOLIC ACID—Although the range in phenol is given as \$1@1.25 none is said to be available at the inside figure and there is a growing reluctance on the part of dealers to part with any at except the smallest amounts at the outside mark.

GLYCERIN—In drums, chemically pure glycerin now commands 21½@21¾¢ and in cans it is a cent higher. The reduction follows bitter competition among domestic manufacturers and the report that large amounts are to be shipped to this country from Marseilles, the French government recently having issued permits for the moving of the stock. The dynamite and lower grades are in shorter supply than the C. P. and as a result prices on them remain unchanged and firm.

SAGE LEAVES—One of the biggest and suddenest advances scored since the war began was made by sage leaves last week when overnight the stemless jumped six cents and the grinding the same, owing to the sudden realization of holders that stocks have become extremely limited and the supply from Europe is worse than uncertain. The former grade now commands from 20@22¢ and the latter from 18@20¢. There has been a slow, steady demand for sage leaves for some weeks but nothing to warrant excitement. It is said that virtually the same volume of business continued at the advanced prices as had been noted at the lower ones.

WAX—Japan wax seems to have taken on a firmer undertone in the last week and to have scored a half cent advance, being priced now at 10¾¢ instead of 10½¢. A bullish market in the primary market is reported by cable and stocks are becoming short in the face of restricted exports from the island of production. Some holders are firm at 11¢.

CUMIN SEED—Both Morocco and Malta seed have advanced a cent, being marked 19@20¢ with holders determined to conserve what small supplies they have on hand. The Malta product is practically shut off as far as the United States is concerned.

OPIMUM AT THE BOTTOM

More Business and Indications of Increased Prices

Opium is unchanged this week at \$8.50. In certain quarters it is believed the narcotic has finally touched bottom, that it will remain where it is for a period and then bound up for air. The gum is being moved slowly in small lots, and importers are said to be relieved at a picking up in business which has been manifest for ten days.

New York today is the opium centre of the world. It is believed there are greater stocks on hand than there ever were before. This is one of the principal causes of the depreciation in prices. Importers assert, however, that there is nothing in this condition to cause manufacturers and retailers to rejoice. They believe the Allies soon will be buying eagerly in this market, and that spot stocks may be stripped almost overnight.

Reports from Turkey indicate growing uneasiness among opium factors there, in the face of rumored embargoes against shipment of the gum from the Ottoman empire, barring even Greece and Italy from the business. It is said that the Sultan is seriously considering issuing such a decree.

Optimists declare that with the reverses suffered by Turkish arms, the Porte will need ready money and since opium is one of the biggest revenue producers, it will not be advisable to bottle up the goods. Of course there is still another side to the story. That is that Turkish shipments can be interfered with materially by the Allies if the French and British post a fleet for the purpose of breaking up all Turkish trade and "starving out the Sultan."

England is obtaining all her opium from India. Although it is of a lower morphia content than the Turkish gum, it can be used just as well.

QUININE SALTS FOR ENGLAND

Some Reasons Why She Finds it Necessary to Buy Here

Although many domestic manufacturers of quinine have scoffed at the very idea, it now seems absolutely certain that English agents are buying quinine salts for the Allies in this market. It is practically established that one lot of 25,000 ounces was shipped from here several weeks ago and that another lot of a similar amount probably will be shipped some time this week.

"Why should England buy here, either for herself or France or Russia, when England already has more cinchona bark than she can use; and when she has ample factory facilities to make quinine salts, and also when she can obtain all the surplus necessary from Amsterdam, as does France?" asked the domestic makers.

GOING WITHOUT LYCOPODIUM

Fabulous prices on lycopodium effectually stifled all trading, and, as a result, dealers have marked their goods down again, and now it is available at 95¢@1 whereas \$1.25 was the ruling price until this week. Buyers are evincing a determination to go without, regardless of how badly they need goods, if they think the price is too high.

QUICKSILVER EXPORTS**Cause American Consumers To Lay In a Stock**

London is juggling with the quicksilver market these days and as a result there are a number of operators in New York city who are quite peeved. Because the London situation controls the local one like a magnet does a nail, and when prices go up there, they do likewise here—that is unless the manipulators have a reason for putting "reverse English" on the situation.

Last Friday quicksilver, the 75 pound flasks, jumped a dollar over night, and were at a minimum of \$56. Up to \$60 was asked in the market. Simultaneously, Rothschilds price in London rose from £11 12s 6d to £12 5s.

It is said that the domestic business is picking up recently in view of the big export movement. For several months practically all business done has been that of foreign agents buying for shipment across the Atlantic. It seems that American consumers are worrying a little through fear that a marked shortage may be felt later on when the \$80@90 prices of the August panic will rule again. So they are stocking up now to be on the safe side.

TONKA BEANS NOT IN DEMAND

All grades of Tonka beans show a falling off in demand and a consequent weakness in holding price in the last week. No large receipts are noted and the market is not overstocked. An apathetic inquiry for them, with sales few and far between is directly attributable to the decrease.

Angostura beans are now offered at \$1.25 @1.50; Para at 75¢@85¢; and Surinam at 90¢@1.00.

VANILLA BEANS ARE EASIER

Vanilla beans are slightly easier all along the line, the range for the Mexican whole article being \$3.25@4.50, the last named figure being below the outside mark last week. Cut is listed at \$2.87½@3.40 and Bourbon at \$2.75@3.12½.

Tahiti selected are marked at \$1.95@2.10. This is the first time in several weeks that this variety has fallen below the \$2 mark, although it has been rumored that they were weakly held and that firm offers below asking prices would be accepted.

COCOA BUTTER OFF ONE CENT

Cocoa butter eased off a cent this week, and now is available at 33¢@35¢. The fingers are still held at old figures, but the demand for them is light. Nearly all cocoa butter consumed in this country now is of domestic manufacture. American makers have been cutting heavily into the importers for some years, and since the war have grabbed all the business. It is the arrival of odd lots in shipments from the other side that causes the market to drop. The demand usually is firm and limited.

SARSAPARILLA ROOTS

Although Mexican sarsaparilla roots are unchanged at 14¢@15¢ there has been a decrease in price of from 3¢@5¢ in the quotations on Honduras root. It is available now

in relatively large quantities at 45¢ and is being sold at 44¢ in certain quarters. The Mexican root is in ample supply but is not fancied in this market.

Export inquiry has served to maintain the figures on the Honduras root for several months. It is expected that a material decline will be in order before long, however.

PRICKLY ASH BERRIES LOWER

A concession of three cents was recorded in quotations on prickly ash berries last week, the new range being 13¢@16¢ a pound. Business in these berries has been dull for some time and large stocks have accumulated in second hands. To move them, dealers are willing to sacrifice them. Further reductions are looked for inasmuch as no trading was stimulated by the reduction here noted.

GUM ASAFETIDA ADVANCES

Gum asafetida showed its price mark along a couple of points this week. It is now resting easily, thanks, at a minimum of 35¢ and up to 38¢ is being asked in this market.

It is believed here that this is merely the first step in a big rise due in asafetida. It has been inactive for several months due to lack of demand. The increased interest now is seasonable, however, and any concerted buying is bound to send prices up as spots are very low.

ALL MUSTARD SEEDS FIRMER

All of the 57 varieties of mustard seed were firmer this week and prices were advanced a fraction. The range was from 9¢@11¢ instead of from 8½¢@10¢.

Stocks are not entirely depleted, but business has been good in nearly all seeds recently and mustard seed has fallen in for its share of interest. Several shipments are reported on the way to this port. Their arrival is expected to ease the situation which has been becoming firmer for several weeks.

PULSATILLA LEAVES BREAK

Pulsatilla leaves broke sharply last week, being marked down to a dollar a pound in certain quarters. Previously as high as \$2.50 a pound had been asked. Little stock had been moved at that figure, however, and it was in order to turn over some spot that had been accumulating for a long time, that one botanical drug house made the concession. The cut was met quickly by several others in this market. Even such a great reduction failed to induce much buying, however.

ACETPHENETIDINE FIRM

Acetphenetidine is advanced from a basis of \$1.40@1.50 to \$2.00, at which it is very firm. This change was made toward the close of last week by the American importers.

It is three months since acetphenetidine scored an advance but this jump of 60¢ is ample for the present.

Raw materials used in its manufacture are blamed for the increase. It is said that stocks here are very low.

CANTHARIDES IN DEMAND**The Chinese Article up About 35 cents and Still Wanted**

In this market it is certain that articles in which supplies are short, and the source of origin of which is in a warring nation, are bound to go up in price. They may wait a month or several months before they advance, but eventually they will advance. And if supplies are cut off, they will keep on advancing until finally they are out of sight and out of stock.

For a long time cantharides have been kicking around the market. Nobody wanted any, nobody needed any, and although shipments have been practically nil from Russia and China for some months, there was "nothing stirring" all along the line. Dealers who held a few odd lots would mark them down to an attractive price—particularly in the Chinese goods—in an effort to move them, but no one would buy a pound.

Recently, Chinese whole flies have been at 77½¢ and as high as 82¢. It is said that some sales were made at 75¢, but at the close of last week some one figured out the amount of imports received in New York in the last six months and compared it with the normal for six months and found there was a great shortage. So the buying movement started in that way and before the day was out an advance of from 25¢@35¢ has been scored. It would have been greater had more stock been offered too. The powdered product was moved up to a minimum of \$1.10.

Now everyone wants Chinese cantharides.

TOLUOL CLOSELY WATCHED

Perhaps the article on which Great Britain maintains the strictest embargo is toluol. It is now several months since this coal tar product was placed on the "black list" and not a pound has been shipped since then. Agents for American concerns write that there is no possible chance of securing the release of any, and as a consequence, prices are way up. Nearly every article in which toluol or toluene is used reflects this advance, and toluol has been eliminated from the manufacture of several preparations in which it formerly appeared.

It is estimated that the consumption of carbolic acid in the United States in the last two months has fallen off about 75% either through its elimination, or the substitution of other articles for it.

Phenol maintains its former firmness although it has not scored a material advance this week. This is due principally to lack of trading as there are few users who can afford, or who are forced to use large stocks at \$1.25 a pound, instead of 7¢@8¢.

CHINESE HERE WITH OPIUM

Charged with conspiracy to smuggle opium Chung John Sung, steward of the British tramp steamer Frankmount, and Jim Duck and Tang Wang Sang, sailors, were arraigned before U. S. Commissioner Clarence S. Houghton yesterday. The prisoners gave their addresses as London. It is said there were 600 cans of opium on the Frankmount.

C. L. O. UP \$5 A BARREL**German Agents Taking All They Can Buy in Norway**

Cod liver oil scored its greatest strike over Lincoln's birthday advancing from a maximum price of \$25 on Thursday to a maximum of \$30 on Saturday. It was available in a few places at \$28 on Saturday, but an ever increasing firmness was manifest and it is believed it will be held at a minimum of \$30 before the week is out.

Placing of large orders for cod liver oil by Germany in Norwegian ports is said to be the direct cause of the latest jump. It is said that German agents indicated a willingness to pay any price to get the oil, and refiners there "soaked it to them." Reports from Norway indicate that all spot stocks and available supplies have been taken over by German concerns.

This makes a ten dollar a barrel rise in cod liver oil in a little less than two months.

REHABILITATING MENTHOL**Japan Restricting Shipments to the United States**

The Japanese Government in an effort to rehabilitate menthol is restricting shipments to this country and as a result prices are rising. Although the United States is the chief customer, the Mikado's government evidently believes it is better to sell less for more, and thus save on freight rate costs.

Up to \$2.85 is being charged in this market now, whereas two weeks ago as much as one wanted could be bought for \$2.50 and in some instances for \$2.45. There is a little available here now at \$2.75.

It is believed that it will be back around \$3.00 shortly and that shipments will be restricted to keep it near that figure. Much menthol is being shipped direct from Japan to Europe by way of the Panama canal.

BITTER ORANGE OIL LOWER

A material reduction in the quotations on bitter orange oil is noted this week, the new mark being \$2@2.10 instead of \$2.40@2.50 as it has stood for several weeks. This cut is in line with what is expected in many essential oils as the demand all along the line has been very light for weeks.

MARSEILLES GLYCERIN HERE**Tangled Situation Relieved by Arrivals from France**

For several weeks the situation in glycerin has been tangled and gnarled because of the stubborn attitude maintained by sellers and buyers. The trouble dates back a couple of months when large spot stocks of dynamite grades were snapped up here by English agents and rushed across the ocean for use in the manufacture of explosives. The raid on the spot stocks sent the prices up, and caused the yellow grades to be within a fraction of a cent of the price of the chemically pure variety usually from 1½@2c higher. The C. P. grade did not advance because, being in the interim of seasons, there was only a slight demand.

Then the export inquiry dropped off but holders refused to cut prices to where they were on the ground that spots were exhausted and it would take some time to get back to a normal supply on hand again. As a result trading in dynamite grades fell away to a whisper. Dealers were asking 22c, on a parity with the C. P. grade or maybe half a cent cheaper, and those who needed the yellow article offered 21½c for it. Then there came a period of seesawing when holders first urged buyers to pay 21¾c and then buyers urged holders to accept that figure. They could never agree, however, and as a result there was almost a total cessation of trading in dynamite grades.

Since the release of large stocks of all grades of glycerin from Marseilles, however, the market has expected an easier situation. This has come true. In the last week shipments from the French port have been arriving here and dealers soon were willing to unload at 21½c. Business was slower than they anticipated at that price, however, so they lopped off another quarter of a cent. It is expected that this price will be reduced again as advices from Marseilles indicate that there is an enormous amount of stock on hand. All that England does not take will be released to the United States. France has placed an embargo on the export of glycerin, but permits are issued freely for shipment to this country on guarantee the goods will not be exported.

Meantime the chemically pure is 22c in drums and 23c in cans and dealers report very light business. They say, however, they can afford to wait.

CYANIDE OF POTASSIUM UP**Spring Demand Beginning to Make Itself Felt**

In line with all the rest of its relatives, cyanide of potassium jumped to a higher place in the world last week. It now is placed at a 35c basis everywhere, with a few odd lots being disposed of at 33c. Ten days ago it was available at 28c, and just a little further back than that was priced at 25c.

The spring demand for cyanide of potassium is beginning to make itself felt and it is predicted in this market that unless shipments are forthcoming speedily, the price will continue to soar.

Sodium cyanide is held as high as 30c in reflection of the stiffness in potassium cyanide. The domestic product cannot replace the potash, however, as there is not enough produced here to fill the demand.

SHORTAGE IN PHENOL ACIDS

England and France have entered into an agreement for the exchange of carbolic and salicylic acids. The London market has been pretty well depleted of the latter product and France, of course, is dependent on her ally for the former. So the two governments have arranged to trade goods.

It is thought that this may permit the release of some of the French salicylic acid to the United States, as there is a growing shortage here which already has sent the article to a minimum price of \$1.15 a pound. As high as \$1.30 has been paid and most dealers are offering small amounts at no less than \$1.25.

INFORMATION WANTED

Subscribers are invited to send us their inquiries of a commercial character for publication in this column.

Address, Editor, WEEKLY DRUG MARKETS, No. 3 Park Place, New York.

Retail Drug Collecting—One of our subscribers asks us to recommend some book or other material on Retail Drug Collecting. He wants something that will help him to collect his local accounts, and we will be indebted to any subscriber who will send us information regarding anything of this kind that he has used and found successful. Please address, Editor, WEEKLY DRUG MARKETS.

OUT IN PRICE OF ICHTHYOL

Ichthyol has been cut in price to \$3.75 in original packages, and \$4.50 for jobbers, by Merck & Co., importers and sole agents in this country. Ichthyol is used in salves for rheumatism and in other preparations, and is imported from Germany. For some time there has been trouble in obtaining sufficient quantity to meet the demand. However, Merck & Co. has assurances that plenty will be forthcoming henceforth and consequently the reduction.

THE MICROBE'S VIEW OF IT

Said an active little microbe, of the scarlet fever brand,
As a festive germ of typhoid shook him gayly by the hand:
"Won't you join us at a banquet in the lower part of town?
All our ultra-smart bacilli are intending to go down.
There are six delightful children, and, although it's rather weird,
We've arranged for transportation in old Doctor Highbrow's beard.
When he bends to kiss the baby we can take a dozen skips
And secure a certain footing on the rosy angel's lips;
When he lays his ear on Tommy's heart it ought to be a jest
For the athletes in our company to hop on Tommy's chest."
Said the typhoid microcosm, "Did you know that I was reared
In the sheltering seclusion of old Doctor Highbrow's beard?"
Said a roving little germlet, of the diphtheritic sort,
As an influenza microbe his alert attention caught:
"If you're looking for excitement I can show you where to find
Something absolutely worthy of your scientific mind.
There's a dainty Miss whose nurses watch each breath the darling draws,
If she looks a trifle sleepy they investigate the cause;
Every move she makes is guarded, in a most eugenic way,
And with ordinary children she must never, never play.
But to keep her safe from loneliness and brooding and all that
She's received a birthday present of a big Angora cat.
I've arranged with Typhus Willie to come with me, man to man,
When this highly-valued feline snoops about the garbage can.
You perceive how very easy we can nestle in his fur,
And when the damsel hugs him we can hop across to her."
Said the influenza microbe, "Now you're on the proper track,
For there's nothing so exclusive as a purring kitten's back."
—Percy Shaw, in Atlanta Georgian.

CHEMISTRY IN THE U. S.

Nearly Half a Billion Dollars Invested in 2140 Concerns

In an address before the American Association for the Advancement of Science, in Philadelphia, by Dr. Wm. H. Nichols he said:

"Philadelphia was the cradle of chemistry in this country. What was possibly the first chemical society in the world was founded here in 1792. A few years later one of its members addressing the Society said: 'The only true basis on which the independence of our country can rest is agriculture and manufactures. To the promotion of these, nothing tends in a higher degree than chemistry. It is this science which teaches man how to correct the bad qualities of the land he cultivates by a proper application of the various species of manure, and it is by means of a knowledge of this science that he is enabled to pursue the metals through the various forms they put on in the earth, separate them from substances which render them useless, and at length manufacture them into various forms for use and ornament as we see them.

"If such are the effects of chemistry, how much should the wish for its promotion be excited in the heart of every American? It is to a general diffusion of knowledge of this science, next to the virtue of our countrymen, that we are to look for the firm establishment of our independence. And may your endeavors, gentlemen, in this cause, entitle you to the gratitude of your fellow citizens!"

"Considering the time when these words were spoken, we must marvel at the vision of the future which must have illumined the mind of the speaker. If in the last clause he had said 'ladies and gentlemen,' it would have been complete. . . .

"Judging from what we read in the papers, we might conclude that the chemical industry in the U. S. is in an infantile condition, and hardly worthy of serious consideration. Those not acquainted with the subject are ready to admit without argument that almost any European country is far and away ahead of us in volume and ability to produce economically. A glance at the 13th U. S. census will dispel at least some of these views, and is well worth taking. It includes under the heading 'Chemicals and Allied Products' nine principal divisions, and gives the value of the output of each:

	Value
1—Paint and varnish	\$125,000,000
2—Chemicals (general)	117,000,000
3—Fertilizers	104,000,000
4—Explosives	40,000,000
5—Dyestuffs and extracts...	16,000,000
6—Sulfuric, nitric and mixed	
8—Essential oils	2,000,000
7—Wood (except rosin and turpentine)	10,000,000
acids	10,000,000
9—Bone, carbon & lampblack	2,000,000

"The above values were produced by 2,140 establishments, having a capital of \$483,000,000, and employing 88,000 persons. The census does not state, however, what is probably the fact, that the U. S. produces more sulfuric acid by catalysis than any other country in the world, and possibly more than all other countries combined. This fact has a bearing on the

possible manufacture of coal-tar dyes and other products, for which fuming sulfuric acid is often an absolute necessity.

"The census furthermore shows that the return on capital invested in the chemical and allied industries is not so great as in other branches of manufacturing endeavor. This is due to the high initial cost of plant, frequent alterations and reconstructions made necessary by the advance of knowledge, and I imagine by a somewhat senseless competition, which has seemed to affect chemical manufacturers for as long as I can remember. . . .

Owing to the enormous territory covered, the conditions governing the industry are quite different from those existing in other countries. Like all industries, the greatest economies can be practiced in the largest units, but this fact of extensive territory which is served makes numerous small units necessary. The products usually are bulky and low-priced, and railroad freights play an important part in the problem. This fact must be borne in mind constantly when comparing the industry in this country with that in any other."

HANDLING OPIUM IN TURKEY

Elaborate System of Examination by Experts a Feature

A work on opium has been published in French, entitled "La Culture du Pavot et le Commerce de L'Opium en Turquie," by Dr. Richard Millant, who has specially investigated conditions on the spot. There are three main chapters—Culture, Preparation, and Commerce—and we should say that this is the first book published dealing with the two latter phases of the opium industry in so authoritative a manner.

The methods of selling opium in Constantinople, Smyrna, and Salonica are described in detail, together with the various conditions obtaining in each market.

The examination of opium is a very elaborate affair, and is chiefly in the hands of experts—e. g., those in Smyrna have been drawn for more than a century from the Gabai family. Great reliance is, of course, placed on these experts, who can tell almost at a glance whether a cake is of the stipulated quality. The expert has a fixed fee (at Smyrna it is one piastre per tcheki of opium, or, say, 2d per 1.66 lb.). He examines the cases in the presence of the buyer and the seller. The correct examination of opium and the test for morphine are the principal elements for success in the opium business. Formerly there were several German exporters of opium in Constantinople who shipped regularly to Germany, England, and America, but they were unable to carry out adequate analyses, and they came to grief. An instance occurred of one German firm selling opium guaranteed to contain 11½ per cent, whereas it contained 12 per cent; on the contrary, a British firm in one instance were successful in claiming almost £1,200 from a German firm in Constantinople, they having contracted for opium testing 11½ per cent, and receiving 10½ per cent.

Dr. Millant gives full particulars of the commerce in Turkey opium, describing the many qualities and their chief characteristics. The figures for the past twenty-five years are also given, and the local prices.—*The Chemist and Druggist.*

LONDON WANTS LEECHES

Great Britain Usually Uses about 100,000 Every Year

The London *Star* publishes the following interview with J. Watmore, of Potter & Clarke's branch at Viaduct House, Farringdon Street, E. C.:

"The firm is practically the sole importer of the leech into the British Isles, and its chief sources of supply are France, Hungary, and occasionally Holland.

"When the war broke out," said Mr. Watmore, "we tried to get a few English leeches, but they were so ridiculously small and so expensive that we took no more. We supply all the hospitals, dispensaries, and wholesale druggists in the United Kingdom, and I have now orders for 15,000 to 30,000 leeches which I cannot supply. The war has absorbed all the male labor on the leech farms of France, and things there are at a standstill. An application to Holland brought the reply, 'Owing to the war, unable to supply.'"

Modern applications have been found to dispense with the use of the leech in a number of ailments, but there are cases in which the application of the leech is still the best form of treatment. Great Britain uses about 100,000 leeches every year, and the retail price ranges from 3d to 6d each. Only recently, owing to the famine, a famous London physician paid 5s 6d for three leeches. The little blood-suckers are bred on farms where there is a continuous flow of water through sieves, and when they cannot pass through the sieves they are of a size fit for the market.

DENATURIZED POTASH SALTS

German Syndicate Recommends Raising the Embargo

Denaturized potash salts which can not be used in the manufacture of ammunition and explosives, will be produced in Germany and shipped anywhere if the recommendations of the Potash Syndicate are agreed to by the Imperial Government.

Huge stocks of potash salts have accumulated in the Stassfurt producing region and at all shipping and transshipping points in Germany. Rotterdam and Amsterdam and also Italian and Norwegian ports contain great quantities of the salts, it is reported.

On January 29, last, however, the Imperial Government once more placed a strict embargo on the export or movement of potash salts, as its confidential service had advised that some of the stocks shipped to neutral countries was finding its way to England and there being used in the manufacture of explosives. Since the embargo was announced some special permits have been issued for releases to the United States, but stocks have been held up and receipts cut down to such an extent that prices on potash and all its relatives in this market are way up.

The potash syndicate recommends that the product be treated in such a way that it is still available as a fertilizer, but unfitted for use in making explosives or other military supplies. It is believed the Kaiser will pass this plan as the potash syndicate stands in close touch with the highest authorities in the empire. It is also a great revenue producer.

HARRISON LAW PENALTIES**Ruling Concerning Failure To Register and Pay Special Tax**

From the Commissioner of Internal Revenue comes the following self-explanatory letter:

(T. D. 2144)—Opium—Penalties. Laws relating to assessment of 50 per cent penalties, for failure to register and pay special tax, applicable to cases arising under the narcotic drug act of December 17, 1914.

Washington, D. C.

February 8, 1915.

Sir:—This office acknowledges the receipt of your letter of the 3d instant, in which you ask whether a 50 per cent penalty will be incurred by those persons coming under the provisions of the opium act approved December 17, 1914, who fail to register on or before March 1, 1915, and on or before July 1 of each succeeding year thereafter.

In reply, you are advised that since all the laws relating to assessment and collection of other special taxes are made applicable to the taxes provided by this act (sec. 7) the same rule regarding the 50 per cent penalties will apply to the tax imposed by this act as in the case of other special taxes. However, any person who has not registered on or before March 1, 1915, on or before July 1 of each year thereafter, and who has in his possession or under his control any of the drugs mentioned in this act, will be held to have incurred the penalties imposed by section 9 of the act, subject to the provisions of section 3229, Revised Statutes.

Respectfully,

W. H. Osborn,

Commissioner of Internal Revenue.
Collector of Internal Revenue, Detroit, Mich.

IT COSTS MORE TO SEE**That is, if You Use Eye Glasses or Spectacles**

From 25 to 50 per cent has been added to the wholesale price on eyeglasses and spectacles by American manufacturers and representatives of foreign makers in the New York district last week. This is the greatest advance ever made at one time, and is attributed, of course, to the war.

More stringent labor laws in this state also are a factor, it is said. Makers of glasses and lenses have been forced to replace many girl employees with men, to whom they must pay commensurately higher wages.

New price lists just issued to retail oculists indicate that the cost of spectacles and glasses to the public will be doubled at least in every instance and that in some cases, the jump will amount to two or three times what it was previously.

HOLIDAY QUIETUDE**Somnolent Market from Thursday until Monday Morning**

What really amounted to a double holiday in the last week caused a big slump in trading. Falling on a Friday, Lincoln's Birthday was responsible for the closing of many concerns on Saturday also. As a result the market lapsed into somnolence from Thursday afternoon until Monday morning, when a big mail greeted nearly all wholesalers and jobbers.

The regular Monday business was amplified, however, and it soon became apparent that the holiday slump was merely temporary and that the revived buying movement would continue on as before. There seems to be no doubt now that con-

sumers are stocking up again, cautiously as a general thing, but nevertheless replenishing supplies which have become sadly depleted.

FOR ORGANIZED BUYING

About twenty-five of the forty members of the Druggists Supply Corporation met in headquarters, No. 118 William street, on Monday, to "get acquainted." Buyers of the various concerns having memberships met one another and exchanged opinions on business conditions. Another meeting will be held to-morrow, when Dr. William Jay Schieffelin, president of the organization, will make an address. The local firms in the corporation are Schieffelin & Co., Lehn & Fink, and Bruen, Ritchey & Co. The organization is about two years old and its object is to enable its members to obtain lower prices through organized buying.

RESORCIN IN SCANT SUPPLY

A sudden advance in the price on resorcin was noticed in the early part of this week. The new price is \$1.25 a pound and it is very firm at that figure. As is usually the case after a big jump in price, dealers have very little stock to offer even at their own figure. Previously, resorcin was sold freely at 90c and this mark has been shaded in certain quarters, it is said.

Sudden, unexpected buying stripped spots and no concessions are expected until supplies come forward again.

SYNTHETIC GASOLINE

At the meeting of the American Institute of Mining Engineers in New York yesterday it was announced that a process of making gasoline out of "synthetic crude oil" has been discovered by Dr. Walter O. Snelling of Pittsburgh.

TAMARIND MARKET FIRMER

In kegs tamarinds are firmer this week at \$2.75. In barrels quotations hover between 4@4½c a pound. Although there are not large supplies of spot stocks in this market, the demand has been so light that no dire results have been felt as yet. Holders have sufficient confidence in the market reasserting itself, however, that they refuse to make undue concessions at this time.

London reports that the black Calcutta description is being sold there at 18 shillings a hundred weight. Much of this stock will be shipped to the United States if the expected boom in trading manifests itself next week.

PICRIC ACID IN DEMAND

It is said that agents for Great Britain are scouring about this market to place a huge order for picric acid, which if taken at once will about clean up every pound of spot stocks here.

Picric acid is used largely in the manufacture of explosives. At present it commands from \$1@1.25 in kegs and is very firm. This market already has been raided once by the allied governments for this article.

PACIFIC BOTTOMS SCARCE**An Advance of Twenty-five Per Cent in Freight Rates**

Freight rates in the Pacific ocean have been advanced 25% and all articles imported via that route are expected to show increases to cover the advanced cost of getting them on the market.

The jump in charges for hauling goods across the Pacific is a mystery to persons who cannot understand why, now that the raiding German cruisers are cleared from the Pacific, owners of freighters should charge the highest rates in years. The answer is: shortage of bottoms.

Scores of freighters formerly plying between Pacific coast ports and the Philippines, Japan, and China, and the far east, have been diverted from that trade to the North Atlantic to reap the rich harvest here in carrying war supplies to England and France.

These vessels can make a couple of trips from Canadian ports or New York to England or Havre, in the same time they are making the long run across the Pacific. And they can command almost as much for the short haul here as they did for the long one there. Even with the advance of 25% on Pacific freight rates, the price is not double the Atlantic rate.

Shipping experts assert that the stringency will be felt even more keenly as time goes on because as England takes over more ships for her transport and supply service across the channel, more boats will be taken out of the transatlantic trade and leave room for further invasions of freighters from the Pacific. And it is pointed out, they will not be slow to take advantage of the situation and come through the Panama Canal to "cut in" on the "easy money."

GIVES YOU COURAGE AND PEP

"I know hundreds of high, prosperous business men, manufacturers, dealers, jobbers, craftsmen," says Elbert Hubbard, "and I cannot recall a single instance in which the mentally successful man does not read his specialized paper. He subscribes for it and he pays for it promptly."

"When you subscribe for your trade paper and assimilate it, you are uplifted, inspired, given courage, pep, intellectual vim and vigor and enough trade information to make you free from the trials and tribulations which beset the man who 'doesn't know.'"

"These things all have a direct influence on the bank and mental balance."

"The trade paper binds everybody in the business into a fraternity, which spells length of days, because it 'serves' and its service is based on specific knowledge."

RISE IN DOMESTIC BARYTES

There has been a general rise in price on domestic barytes during the last week and as a result all prices have been rearranged. The floated cream variety is listed at \$22 a ton now and No. 1 white is a dollar less. No. 2 is \$20 and off color is \$15.

No foreign barytes have been received in this market for some months and none is expected. However, large quantities are obtained in the southern and western parts of the United States, enough to satisfy local consumption anyway.

Importations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal imports of drugs, chemicals, etc. at the Port of New York, from Feb. 10 to Feb. 16 inclusive, giving amounts in detail, name of consignee and port of shipment:

ACIDS—	125 csk. chloride, E. Welcynski, Christiania.	50 csk., W. E. Miller, Havre.
1 drum sulphuric, Grasselli Chemical Co., Havana.	25 csk. chloride, T. Baker, Christiania.	8 csk., C. Townsend & Bros., Havre.
30 csk. oxalic, Roessler & Hasslacher Chem. Co., Neidenheim.	CARBONATE—	300 bgs., Swift & Co., Havre.
25 csk. liquid carbolic, White Tar Co., Manchester.	5 bbls. crystal, J. L. & D. S. Riker, Manchester.	50 bs., Pfaltz & Bauer, Rotterdam.
54 csk. carbolic, W. H. Steiner & Co., Manchester.	CASEIN—	480 bgs., G. Amsinck & Co., Valparaiso.
20 csk. liquid carbolic, G. Shepard Pages' Sons, Manchester.	712 bgs., Muller, Schall & Co., Havre.	GLYCERIN—
1 drum liquid, Edward Scheele, Manchester.	CHALK—	22 drums, Marx & Rawolle, Liverpool.
50 csk. cresylic, McKesson & Robbins, Manchester.	100 csk., Gabriel & Schall, Neidenheim.	40 drums, George Tahen, Rio de Janeiro.
50 csk. cresylic, Hensel & Bruckman, Manchester.	4 bgs., R. F. Lang, Copenhagen.	40 csk., Marx & Rawolle, Havre.
1 csk., 1 keg tartaric, United Fruit Co., Liverpool.	CHLORIDE—	22 drums, Marx & Rawolle, Liverpool.
20 csk. nitrate of tartaric, William Neuberg, Rotterdam.	761 csk., W. Wells & Co., Copenhagen.	76 cs., Paul Puttmann, Rotterdam.
283 csk., H. A. Metz, Rotterdam.	125 csk., E. Welcynski, Copenhagen.	GUMS—
32 csk. carbolic, Roessler & Hasslacher Chem. Co., Copenhagen.	22 csk., M. J. Corbett & Co., Copenhagen.	33 cs. copal, W. G. & S. Patterson, London.
7 csk. gallic, W. Becker, Copenhagen.	CHEMICAL PREP.—	34 bgs. chicle, Isaac, Kubie & Co., Laguna de Carmen.
20 csk. oxalic, A. Klipstein & Co., Copenhagen.	7 cs., Heine & Co., Neidenheim.	55 bgs. chicle, P. A. Hearst, Laguna de Carmen.
68 csk. oxalic, Roessler & Hasslacher Chem. Co., Copenhagen.	5 cs., McKesson & Robbins, Neidenheim.	59 bgs., 97 bgs. chicle, H. Marquardt & Co., Progresso.
81 cs., W. Wissner, Copenhagen.	39 csk., 43 csk., Roessler & Hasslacher Chem. Co., Copenhagen.	26 bgs., 55 bgs. chicle, J. A. Medina & Co., Progresso.
ALBUMEN—	30 csk. compounds, J. W. Hampton & Co., Christiania.	511 cs. copal, Merttens & Co., Rotterdam.
4 csk. blood, Lehn & Fink, Liverpool.	11 cs. dry, George Lueders & Co., Christiania.	22 cs., Simpson, Spence & Young, Genoa.
ALUM—	295 csk., 5 cs., Alpers & Mott, Christiania.	23 bgs. red nigar, G. & W. S. Patterson, Liverpool.
12 cs., H. D. Catty & Co., Genoa.	9 cs., J. H. Rhodes & Co., Christiania.	HERBS—
AMMONIAC—	2 cs., Roessler & Hasslacher Chem. Co., Christiania.	3 bs. medicinal, Parke, Davis & Co., Neidenheim.
65 csk. muriate, Baring Bros. & Co., Liverpool.	10 bbls., F. Behrend, Barcelona.	9 bs. medicinal, W. Benkert, Neidenheim.
AMMONIA—	3 demijohns, 21 csk., 42 cs., Merck & Co., Rotterdam.	1 bs. medicinal, McKesson & Robbins, Neidenheim.
26 csk. sal, A. Klipstein & Co., Neidenheim.	20 tins, Alpen & Mott, Rotterdam.	8 bs. medicinal, P. E. Andersen, Neidenheim.
10 csk. carbonate, Stanley, Jordon & Co., Liverpool.	20 csk., Stanley, Jordon & Co., Rotterdam.	25 bs., Schulz & Ruckgaber, Genoa.
ARSENIC—	72 csk., 40 csk., Roessler & Hasslacher Chem. Co., Rotterdam.	INDIGO—
50 bgs., 50 bbls., G. Amsinck & Co., Copenhagen.	33 cs., 30 demijohns, 20 csk., Merck & Co., Rotterdam.	20 seroons, Neus, Hesslein & Co., Central America.
200 drs., P. B. Ducas, Copenhagen.	60 cs., 2 crates, 12 csk., 18 demijohns, Merck & Co., Rotterdam.	LEAVES—
160 csk., A. B. Ansbacher, Copenhagen.	12 cs., Muller, Schall & Co., Genoa.	121 bs. dry, Bernard Judae & Co., Genoa.
125 csk., Pfaltz & Bauer, Copenhagen.	77 csk., 18 cs., Alpers & Mott, Copenhagen.	16 bs. bay, Dodge & Olcott, Dominica.
50 csk., A. Klipstein & Co., Copenhagen.	94 csk., Merck & Co., Copenhagen.	2 bs. dried, Bernard Judae & Co., Copenhagen.
10 csk., Furst Bros. & Co., Copenhagen.	346 bbls., 52 csk., Roessler & Hasslacher Chem. Co., Copenhagen.	LACTERINE—
100 bbls., B. P. Ducas & Co., Copenhagen.	25 cs., Merck & Co., Copenhagen.	270 bgs., Muller, Schall & Co., Havre.
BEANS—	CYANIDES—	1,140 bgs., Muller, Schall & Co., Havre.
1,391 bgs. castor, Baring Bros. & Co., London.	50 cs. precipitates, New York & Honduras Rosario Mfg Co., Central America.	LIME—
BALSAMS—	DIVI-DIVI—	88 bgs. tartarate, Chas. Pfizer & Co., Tarragona.
23 cs., Heilbron, Wolff & Co., Cartagena.	160 bgs., G. Amsinck & Co., Cartagena.	220 bgs. tartarate, American Express Co., Tarragona.
23 cs. tolu, G. Amsinck & Co., Porto Colombia.	370 bgs., J. J. Julio & Co., Monte Cristy.	38 bgs. tartarate, Chas. Pfizer & Co., Valencia.
135 bxs. copaiba, Suzarte & Whitney, Maracaibo.	4 bgs., J. J. Julio & Co., Sanchez.	50 csk., J. H. Rhodes & Co., Christiania.
50 cs. copaiba, G. Amsinck & Co., Maracaibo.	132 bgs., Suzarte & Whitney, Curacao.	690 bgs., G. Amsinck & Co., Christiania.
20 cs. copaiba, Dodge & Olcott Co., Central America.	EXTRACTS—	26 csk., 5 puncheons juice, A. E. Outerbridge & Co., Dominica.
BARIIUM—	10 bbls., American Dyewood & Chem. Co., Havre.	5 pipes, 1/2 hhd., 2 csk. citrate, Perry, Ryer & Co., Dominica.
59 csk. chloride, A. Klipstein & Co., Christiania.	600 bgs. mangrove, G. Amsinck & Co., Cartagena.	1 bbl., 9 csk. juice, Perry, Ryer & Co., Dominica.
BARKS—	ESSENCES—	MAGNESITE—
1 pkg., R. E. Swigart & Co., Havana.	100 cs., G. Amsinck & Co., Genoa.	26 csk., R. F. Downing & Co., Glasgow.
9 bs. cochineal, Peck & Velsor, London.	4 cs., J. D. Miner, Cadiz.	MAGNESIA—
8 cs., 623 bs. cinchona, Palmer's Dock, Rotterdam.	3 cs., 6 cs. rose, Hartfield, Solari & Co., Naples.	180 cs. citrate, G. Ceribelli, Genoa.
3 bs. snakewood, Cohen & Co., Nassau.	50 bxs. lemon, W. Brandt Sons & Co., Palermo.	10 cs., 60 csk., Baring Bros. & Co., Liverpool.
10 bs. dogwood root, Cohen & Co., Nassau.	9 cs. rose, Hartfield Solari & Co., Genoa.	MAGNESIUM—
55 bs. cascarilla, Cohen & Co., Nassau.	160 cs., Brit. Bank of North America, Genoa.	66 csk. chloride, Innis, Speiden & Co., Copenhagen.
BAY RUM—	FLOWERS—	MANGANESE—
25 cs., O. G. Hempstead & Son, St. Thomas.	1 cs. saffron, Credit Lyonnais, Valencia.	55 bbls. color, L. Pentz, Christiania.
10 cs., Egggers & Heinlein, St. Thomas.	1 cs. saffron, M. Caragol, Valencia.	2 csk. borate, A. Foster & Co., Christiania.
50 cs., Henderson Bros., St. Thomas.	1 cs. saffron, Gerhard & Hey, Alicante.	87 cs. iron fluid, G. Amsinck & Co., Christiania.
25 cs., A. Rosenthal & Sons, St. Thomas.	4 cs. saffron, P. E. Andersen, Alicante.	20 bbls., Tartar Chemical Co., Manchester.
15 cs., F. De Mercado, St. Thomas.	1 cs. saffron, Strohmeyer & Arps Co., Alicante.	5 csk. borate, Tartar Chemical Co., Manchester.
BEANS—	4 cs. saffron, F. B. Vandegrift & Co., Alicante.	87 cs., G. Amsinck & Co., Copenhagen.
35 cs. vanilla, H. Marquardt & Co., Guadeloupe.	1 cs. saffron, Scherer & Gilbert Co., Havre.	MEDICINAL & MISCELLANEOUS DRUG PREPARATIONS—
BERRIES—	1 cs. saffron, M. Caragol, Barcelona.	4 cs. medicines, Porto Rican Exploration Co., Havana.
182 bs. juniper, Batjer & Co., Rotterdam.	12 cs. dry, Dodge & Olcott, Genoa.	3 cs. drugs, C. D. Stone & Co., Christiania.
13 bgs. cubeb, Bichels & Techow, Rotterdam.	GELATINE—	12 cs. drugs, E. Fougere & Co., Havre.
BLEACHING POWDER—	25 cs., 40 cs., Paul Puttmann, Rotterdam.	6 cs. drugs, E. Fougere & Co., Havre.
51 csk., Arnold, Hoffman & Co., Liverpool.	24 cs. fish gelatine, P. C. Zuhlke, Genoa.	4 cs. drugs, E. Fougere & Co., Havre.
69 csk., 20 bbls., 50 bxs., J. L. & D. S. Riker, Manchester.	40 cs., Paul Puttmann, Genoa.	20 cs. medicine, C. D. Stone & Co., Genoa.
18 csk., Chas. Bischoff & Co., Copenhagen.	GLUE—	3 cs. medicine, G. Amsinck & Co., Genoa.
CARBON—	200 bgs., S. Isaacs & Co., Neidenheim.	10 cs. medicine, Thos. Nevin, London.
10 drs. chloride, Grasselli Chemical Co., Christiania.	100 bgs., G. Amsinck & Co., Christiania.	1 cs., J. W. Hampton, Jr., Antigua.
	29 bgs., E. W. Miller, Havre.	14 cs. lanoline, General Drug Co., Rotterdam.
	300 cs., Baeder, Adamson & Co., Havre.	21 cs. drugs, E. Fougere & Co., Havre.
	324 bs. glue stock, C. B. Richard & Co., Liverpool.	
	148 csk., Milligan & Higgins Glue Co., Havre.	
	10 bbls., 20 bs., S. Isaacs & Co., Havre.	

Importations—Cont'd

25 bgs., 11 bs. drugs, McKesson & Robbins, Rotterdam.
 12 cs. medicine, Nozarena & Monticelli, Genoa.
 10 cs. medicine, C. Bishoff & Co., Genoa.
 1 cs. medicine, C. E. Griffin, Panama.
 30 csks. drugs, B. F. Drakenfeld & Co., Copenhagen.

NAPHTHALENE—

147 csks., National Aniline & Chem. Co., London.

OPIUM—

106 cs., Simpson, Spence & Young, Genoa.

OILS—

12 csks. fusel, Maas & Waldstein, Neidenheim.
 75 cs. (bottles), 9 cs. essential, Heine & Co., Neidenheim.
 2 drums essential, George Lueders & Co., Christiania.
 31 cs. essential, G. Amsinck & Co., Christiania.
 225 bbls. fish oil, A. S. Swan & Finch, Glasgow.
 1,600 cs. oil, E. La Montagne's Sons, Havre.
 61 cs. olive, Lazard Freres, Havre.
 30 bbls. olive, Marc Miller Candle Co., Havre.
 201 cs. olive, Lazard Freres, Havre.
 46 cs. orange, Gillespie Bros. & Co., Kingston.
 11 cs. orange, Royal Bank of Canada, Kingston.
 10 csks. fish oil, A. S. Swan & Finch, London.
 25 cs. olive, A. D. Shaw & Co., London.
 210 cs. olive, G. Amsinck & Co., London.
 120 cs. olive, Lazard Freres, London.
 110 csks. olive, Brown Bros. & Co., Havre.
 100 bbls. seed oil, Oil Seeds Co., Havre.
 200 3/4 bxs. bergamot, Dodge & Olcott, Naples.
 100 1/4 bxs. lemon, G. Amsinck & Co., Naples.
 14 cs. olive, A. Polita, Palermo.
 30 cs. olive, Cuneo Import Co., Palermo.
 94 cs. olive, G. Amsinck & Co., Palermo.
 49 cs. olive, Muller, Schall & Co., Naples.
 70 cs. olive, George Lueders & Co., Naples.
 595 cs. olive, G. Amsinck & Co., Genoa.
 45 cs. olive, Fair, Lemon & Co., Genoa.
 50 cs. olive, Bergonzi & Co., Genoa.
 465 cs. olive, John Munroe & Co., Genoa.
 126 cs. olive, W. A. Taylor & Co., Genoa.
 60 cs. olive, Scaramelli & Co., Genoa.
 113 cs. olive, Phila. Nat'l Bank, Genoa.
 45 cs. olive, Brown Bros. & Co., Barcelona.
 30 cs. olive, P. J. Segui, Malaga.
 30 bbls. olive, Muller, Schall & Co., Naples.
 150 bbls. olive, G. Amsinck & Co., Malaga.
 60 bbls. olive, R. U. Delapenha & Co., Malaga.
 100 bbls. olive, Brown Bros. & Co., Malaga.
 2 csks. bay, R. Melhausen, Guadeloupe.
 65 bbls., 185 cs. olive, G. Amsinck & Co., Genoa.
 6 cs. wine, G. Granbalvo, Palermo.
 20 csks. wine, Cresafulli Bros., Palermo.
 5 csks. wine, V. Carone & Co., Palermo.
 29 csks. olive, R. Oliveri, Palermo.
 18 csks. olive, G. Scazziri, Palermo.
 2 cs. lime, Gillespie Bros. & Co., Dominica.
 1 cs. refined lime, Gillespie Bros. & Co., Dominica.
 1 cs. fat oil turpentine, B. F. Drakenfeld & Co., Manchester.
 13 drums aniline, Nat'l Aniline Chem. Co., Manchester.
 25 drums aniline, Read, Holliday & Sons, Manchester.
 3 cs., 2 bbls., 35 drs. linseed, United Fruit Co., Liverpool.
 14 drs., 56 cs. ethereal oil, D. Miner, Rotterdam.
 37 drs. fusel, Maas & Waldstein, Rotterdam.
 50 cs. Hazlem oil, Eastern Drug Co., Rotterdam.
 30 bbls., Mack-Miller Candle Co., Havre.
 75 bbls. sulphur, C. B. Richard & Co., Genoa.
 25 bxs. lemon oil, G. Amsinck & Co., Palermo.
 30 bxs. orange, T. M. Duche & Co., Palermo.
 20 bxs., bergamot, Smith & Schipper, Palermo.
 100 cs. lemon, National City Bank, Palermo.
 50 cs. lemon, F. B. Vandergrift & Co., Palermo.
 300 cs. olive, Fantini & Latoracca, Genoa.
 50 cs. olive, L. Perera & Co., Genoa.
 40 cs. olive, L. Bergonzi, Genoa.
 100 cs. olive, Caldwell & Co., Genoa.

35 cs. olive, C. Cercone & Sons, Genoa.
 55 cs. olive, P. Schraffino, Genoa.
 180 cs. olive, Strohmeier & Arpe Co., Genoa.
 125 cs. olive, Caldwell Shipping Co., Genoa.
 36 cs. fusel, Maas & Waldstein, Copenhagen.
 132 cs., 132 bbls. fusel, Bridgett & Co., Copenhagen.
 25 csks. peanut oil, Oil Seeds Co., Rotterdam.

PETROLEUM—

19,000 bbls. crude, bulk, Standard Oil Co., Tampico.

PERFUMERY—

3 cs., E. Fougere & Co., London.
 1 cs., Roger & Gallett, London.
 2 cs., Ungerer & Co., London.
 1 cs., Dodge & Olcott, London.
 9 cs., G. Amsinck & Co., Havre.
 90 cs., Roger & Gallett, Havre.
 11 cs., George Borgfeldt & Co., Havre.
 4 cs., Ungerer & Co., Havre.
 2 cs., American Shipping Co., Havre.
 9 cs., Amerman & Patterson, Havre.
 37 cs., Chas. Baez, Havre.
 1 cs., Dodge & Olcott, Havre.
 7 cs., E. Utard, Havre.
 26 cs., Emil Utard, Havre.
 1 cs., E. Fougere & Co., Havre.
 2 cs., John Wamaker, Havre.
 5 cs., E. Utard, Havre.
 6 cs., Frank Prindle & Co., Havre.
 16 cs., George Lueders & Co., Havre.
 40 cs., C. Baez, Havre.
 3 cs., F. R. Arnold & Co., Copenhagen.

PETROLEUM—

60,000 bbls. crude oil, in bulk, Standard Oil Co., Tuxpam.

POTASH—

70 csks., A. Klipstein & Co., Neidenheim.
 10 csks., August Steingrafe, Neidenheim.
 10,960 bgs. muriate, American Agricultural Chem. Co., Neidenheim.
 3,750 bgs. muriate, American Fertilizer Co., Neidenheim.
 50 drums caustic, Innis, Speiden & Co., Neidenheim.
 10 csks. carbonate, G. Amsinck & Co., Christiania.
 190 drs., Muller, Schall & Co., Christiania.
 8 cs. caustic, Amerman & Patterson, Christiania.
 3 cs. sulphate, Heyman & Fracher, London.
 1,110 bgs., Colgate & Co., Naples.
 28 csks. yellow prussiate, H. Kohnstamm & Co., Rotterdam.
 20 bgs. bisulphite, W. Williams & Co., Rotterdam.
 23 csks. prussiate, Stein, Hirsch & Co., Copenhagen.
 5,600 bgs., American Agricultural Chem. Co., Copenhagen.
 360 drs. caustic, Roessler & Hasslacher Chem. Co., Copenhagen.
 39 csks., 220 bbls., G. Amsinck & Co., Copenhagen.

POWDERS—

2 cs. bronze, W. Kemp, Neidenheim.
 3 cs. bronze, Overton & Co., Christiania.
 15 cs. rice, L. B. Kiar, Havre.

PITCH—

50 tubs, National Aniline Chem. Co., Christiania.
 50 tubs, Seabury & Johnson, Christiania.
 200 tubs, P. E. Andersen, Christiania.

ROOTS—

10 bbls., Parke, Davis & Co., Neidenheim.
 12 bgs. ipecac, G. Amsinck & Co., Cartagena.
 1 cs. ipecac, Heilbron, Wolff & Co., Porto Colombia.
 1 ble. ipecac, G. Amsinck & Co., Porto Colombia.
 4 bgs., R. Del Castillo & Co., Cartagena.
 100 bbls. arrow, Middleton & Co., Barbados.
 12 bs., dandelion, Muller, Schall & Co., Rotterdam.
 13 cs. belladonna, Muller, Schall & Co., Rotterdam.
 23 bs., P. E. Andersen, Genoa.
 100 sacks, G. Amsinck & Co., Genoa.
 4 cs., Fidanque Bros., Panama.

SALTS—

17 csks. antimonias, B. P. Ducas, Copenhagen.
 36 puncheons aniline, Read, Holliday & Sons, Manchester.
 500 csks. common, W. A. Hazard & Co., Liverpool.
 75 csks. mineral, Eisner Mendelsohn & Co., Rotterdam.
 3 cs. soda, Alpers & Mott, Copenhagen.
 10 sks. common, Meyer & Lange, Copenhagen.

SEEDS—

502 bs. mustard, Muller, Schall & Co., Christiania.
 200 sacks mustard, E. R. Durkee & Co., London.
 906 bgs. poppy, Irving National Bank, London.
 99 bgs. rapeseed, D. P. Cruikshank, London.
 50 bgs. sesame, Giovanni Luzzetti, Naples.
 100 bgs. sesame, Larini & Co., Naples.
 250 bgs. poppy, G. Amsinck & Co., Rotterdam.
 100 bgs. sesame, Larini & Co., Genoa.
 200 bgs. mustard, D. P. Cruikshank, Rotterdam.

SOAP—

65 cs. castile, W. G. Mochring & Co., Barcelona.
 10 csks. liquid, Brown Bros. & Co., London.
 172 cs., W. G. Mochring & Co., Barcelona.
 20 bxs., R. H. Macy & Co., Malaga.
 160 cs., Lockwood & Brackett, Cadiz.
 4 cs. toilet, R. F. Downing & Co., Liverpool.
 30 cs. common, United Fruit Co., Liverpool.

SODAS—

80 csks. nitrate, C. Tennant & Sons, Christiania.
 38 csks. yellow prussiate, A. Klipstein & Co., Manchester.
 11,068 bgs. nitrate, Baring Bros. & Co., Junin.
 20,085 bgs. nitrate, W. R. Grace & Co., Iquique.
 6,995 bgs. nitrate, Wessels, Duval & Co., Mejillones.

SPONGES—

10 bs. refuse, 10 bs., D. Davis & Sons, Nassau.
 10 bs. refuse, 94 bs., A. Isaacs & Co., Nassau.
 11 bs., J. K. Ammey & Son, Nassau.
 42 bs., Lasker & Bernstein, Nassau.

SULPHUR—

50 csks., Katzenbach & Bullock, Neidenheim.
 4,820 bgs., W. R. Grace & Co., Kingston.

TALC—

1,110 sacks, Colgate & Co., Genoa.

TARTAR—

203 bgs., Tartar Chemical Co., Havre.
 87 csks., Chas. Pfizer & Co., Tarragona.
 141 bgs., Chas. Pfizer & Co., Havre.
 50 csks., Tartar Chemical Co., Naples.
 182 sks., Tartar Chemical Co., Genoa.
 160 bgs., Tartar Chemical Co., Naples.
 102 sacks., O. M. Castiglioni, Genoa.

VINEGAR—

5 cs., W. H. Stiner & Son, Havre.

WAX—

25 bgs. bees, J. A. Medina & Co., Havana.
 134 bgs. monoton, Monnier & Marcus, Neidenheim.
 183 bgs. monoton, Davies, Turner & Co., Neidenheim.
 120 bgs. mineral, F. C. Clarke, Christiania.
 240 bgs. paraffin, Smith & Nichols, Liverpool.
 8 bgs. bees, G. Amsinck & Co., Nuevitas.
 4 seroons bees, J. J. Julio & Co., Monte Cristi.
 14 bgs., 41 bgs. carnauba, D. Steengrafe, Porto Plata.
 8 bgs., J. J. Julio & Co., Porto Plata.
 24 bgs., F. Ricart & Co., Santo Domingo.
 8 bgs., Yglesias, Lobo & Co., Azua.
 59 bgs., H. M. Tilton & Co., Azua.
 2 bgs., F. Ricart & Co., Macoris.
 3 cs. sealing, Muhlen & Kropff, Rotterdam.

WATERS—

115 cs., Mouquin & Co., Havre.
 20 cs. gripe, E. Fougere & Co., Liverpool.
 76 cs. mineral, G. Amsinck & Co., Liverpool.

LIQUORS—

100 cs. whiskey, J. Haig & Co., Liverpool.
 43 cs. wine, Wakem & McLaughlin, Liverpool.
 32 cs. brandy, F. Doerrhoefer, Liverpool.
 5 cs. brandy, Cook & Berheimer Co., Liverpool.
 75 cs. brandy, J. Wile Sons & Co., Liverpool.
 7 cs. brandy, Ungerer & Co., Neidenheim.
 147 cs. wine, Batjer & Co., Tarragona.
 8 cs. wine, A. Kramer & Co., Tarragona.
 15 cs. wine, United Wine & Trading Co., Tarragona.
 8 cs. wine, Brooks & Miller, Tarragona.
 8 cs. wine, J. Wile Sons & Co., Tarragona.
 20 csks. wine, J. Carena & Sons, Tarragona.
 38 cs. wine, Sonn Bros. & Co., Tarragona.
 13 cs., N. Rath & Co., Tarragona.
 14 cs., R. B. Henry & Co., Tarragona.

Imports—Cont'd

- 5 cs., 5 csks. wine, O. C. Blache & Co., Taragona.
- 50 cs. wine, A. E. Rittwagen, Malaga.
- 2 drums wine, J. D. Miner, Cadiz.
- 10 cs. wine, P. Dempsey & Co., Cadiz.
- 15 cs., C. H. Graves & Sons, Cadiz.
- 18 cs., Gittman, Patterson & Co., Cadiz.
- 20 cs., 9 bbls. wine, W. A. Taylor & Co., Cadiz.
- 124 cs. beer, Charles Van Broock, Christiania.
- 300 csks. beer, R. Naegali's Sons, Christiania.
- 135 csks. beer, August Luchow, Christiania.
- 382 csks. beer, V. Neustadt & Co., Christiania.
- 35 cs. whiskey, Mumm Champagne & Import Co., Glasgow.
- 10 octaves, F. Muller, Glasgow.
- 120 cs. whiskey, F. O. De Luze & Co., Glasgow.
- 20 cs. champagne, Snow's Express Co., Glasgow.
- 115 cs., 5 quarters whiskey, Park & Tilford, Glasgow.
- 301 cs. whiskey, G. S. Nicholas & Co., Glasgow.
- 399 cs. whiskey, Acker, Merrill & Condit Co., Glasgow.
- 17 cs. whiskey, J. C. Bishop & Sons, Glasgow.
- 50 cs. whiskey, Barr Bros., Glasgow.
- 100 cs. whiskey, A. G. Smith & Co., Glasgow.
- 50 cs. whiskey, H. Salit, Glasgow.
- 281 cs. whiskey, Roosevelt & Schuyler, Glasgow.
- 10 csks. whiskey, Pitt & Scott, Glasgow.
- 550 cs. whiskey, A. D. Shaw & Co., Glasgow.
- 25 cs. rum, Batjer & Co., Glasgow.
- 37 csks. whiskey, Batjer & Co., Glasgow.
- 25 cs. whiskey, Charles & Co., Glasgow.
- 55 cs. whiskey, Redden & Martin, Glasgow.
- 5 octaves whiskey, Walden & Co., Glasgow.
- 52 cs. whiskey, R. F. Downing & Co., Glasgow.
- 54 cs. whiskey, G. Amsinck & Co., Glasgow.
- 25 cs. whiskey, Richard Bros., Glasgow.
- 649 cs. whiskey, Moraus Bros., Glasgow.
- 500 cs. brandy, W. G. Moehring & Co., Copenhagen.
- 50 cs. punch, Batjer & Co., Copenhagen.
- 325 cs. wine, E. La Montagne's Sons, Havre.
- 20 csks. brandy, Sonn Bros. & Co., Havre.
- 2 csks. brandy, W. J. Farrell, Havre.
- 188 cs. brandy, J. Wile Sons & Co., Havre.
- 200 cs. wine, R. B. Henry & Co., Havre.
- 50 cs. wine, T. Massey & Co., Havre.
- 50 cs. wine, Marlen & Co., Havre.
- 32 cs. wine, H. Hollender & Co., Havre.
- 1,500 cs. champagne, A. Oechs & Co., Havre.
- 215 cs. champagne, F. Draz & Co., Havre.
- 1,847 cs. wine, F. Draz & Co., Havre.
- 1,200 cs. champagne, C. F. Schmidt & Peters, Havre.
- 20 cs. champagne, Gillespie Bros. & Co., Kingston.
- 4 3/4 csks., 20 1/4 puncheons rum, G. Amsinck & Co., Kingston.
- 106 cs. wine, E. La Montagne's Sons, Liverpool.
- 32 cs. wine, W. W. Thomas & Co., Liverpool.
- 58 cs. wine, H. Kroger & Co., Liverpool.
- 44 cs. wine, N. Rath & Co., Liverpool.
- 30 cs. wine, United Wine & Trading Co., Liverpool.
- 84 cs. wine, W. G. & E. G. Murphy, Liverpool.
- 600 cs. wine, C. F. Schmidt & Peters, Havre.
- 300 cs. wine, C. A. Van Rensselaer & Co., Havre.
- 53 cs. liquor, Macy & Jenkins, Havre.
- 70 cs. wine, F. P. Garretson & Co., Havre.
- 120 cs. champagne, Lazard Freres, Havre.
- 650 bbls. (bottled) beer, H. P. Finlay & Co., Bristol.
- 35 csks. wine, E. Fucini, Genoa.
- 91 csks. wine, T. Brondela, Genoa.
- 80 csks. wine, Bosco & Co., Genoa.
- 3 csks. vermouth, Porges & Levy, Genoa.
- 10 csks. wine, L. Coffini, Genoa.
- 250 cs. fernet bitters, P. Paslino, Genoa.
- 100 cs. vermouth, B. B. Davis, Genoa.
- 250 cs. fernet bitters, M. Salzman, Genoa.
- 27 cs. wine, Bosco & Co., Genoa.
- 20 csks., Boncello, Genoa.
- 35 cs. wine, A. Kramer, Genoa.
- 135 cs. gin, D. Osborne Co., London.
- 950 cs. beer, H. P. Finlay & Co., London.
- 20 cs., 35 bbls. wine, Mouquin Restaurant & Wine Co., London.
- 75 cs. liquor, Hartman, Goldsmith & Co., London.
- 100 cs. whiskey, M. J. Jennings, London.
- 100 cs. whiskey, E. C. Hahn, London.
- 100 cs. whiskey, Siegler Bros., London.
- 100 cs. whiskey, West Shore Wine & Liquor Co., London.
- 36 cs., Pitt & Scott, London.
- 30 cs. champagne, Plaza Hotel, London.
- 50 cs. wine, Acker, Merrill & Condit Co., London.
- 142 cs. wine, A. D. Shaw & Co., London.
- 200 cs. wine, E. Lassere, London.
- 57 cs. champagne, Lazard Freres, London.
- 35 cs. champagne, G. F. Henblein & Bros., London.
- 50 cs. beer, Penn Bros. & Co., London.
- 275 cs. wine, G. S. Nicholas & Co., Havre.
- 75 cs. wine, A. J. Billen & Co., Havre.
- 55 cs. wine, W. A. Taylor & Co., Havre.
- 51 cs. wine, Hartman, Goldsmith & Co., Cadiz.
- 115 cs. wine, G. S. Nicholas & Co., Cadiz.
- 249 cs. wine, Sonn Bros. & Co., Cadiz.
- 62 bxs. brandy, J. Victory & Co., Cadiz.
- 31 cs. wine, Porges & Levy, Cadiz.
- 41 cs. wine, F. Handrick & Son, Cadiz.
- 55 cs. wine, Mouquin Restaurant & Wine Co., Cadiz.
- 35 cs. wine, S. Streit & Co., Cadiz.
- 253 cs. wine, A. D. Shaw & Co., Cadiz.
- 63 cs. wine, J. Wile Sons & Co., Cadiz.
- 27 cs. wine, Williams & Humbert, Cadiz.
- 10 bbls. rum, J. M. Walsh, St. Croix.
- 500 cs. vermouth, E. C. Hahn & Co., Genoa.
- 24 cs. whiskey, George Armstrong, Magchester.
- 70 cs. benedictine, E. H. Hahn & Co., Liverpool.
- 50 cs. benedictine, Smith & Darling, Liverpool.
- 25 pgs. stout, A. D. Shaw & Co., Liverpool.
- 96 cs. wine, E. La Montagne's Sons, Liverpool.
- 28 cs. champagne, F. O. De Luze & Co., Havre.
- 25 cs. liquors, J. Wile Sons & Co., Havre.
- 31 cs. wine, Fish & Brown, Havre.
- 35 cs. brandy, Paris, Allen & Co., Havre.
- 100 cs. brandy, Becker & Co., Havre.
- 31 cs. brandy, Porges & Levy, Havre.
- 600 cs. champagne, G. S. Nicholas & Co., Havre.
- 108 cs. brandy, J. Wile Sons & Co., Havre.
- 50 cs. benedictine, Charrot & Henry, Havre.
- 100 cs. benedictine, H. E. Gour, Havre.
- 100 cs. benedictine, A. G. Smith & Co., Havre.
- 50 cs. benedictine, H. E. Meyers & Co., Havre.
- 50 cs. benedictine, J. Olwell & Co., Havre.
- 50 cs. benedictine, J. H. Grubman, Havre.
- 100 cs. benedictine, M. J. Jennings & Co., Havre.
- 50 cs. benedictine, Mouquin Wine & Restaurant Co., Havre.
- 52 cs. benedictine, Cella Bros., Havre.
- 100 cs. benedictine, Park & Tilford, Havre.
- 300 cs. champagne, F. Schmidt & Peters, Havre.
- 300 cs., 300 cs. champagne, F. Draz & Co., Havre.
- 143 cs. wine, Knickerbocker Import Co., Havre.
- 28 cs. wine, W. A. Taylor & Co., Havre.
- 547 cs. wine, F. Draz & Co., Havre.
- 71 cs. liquors, R. B. Henry & Co., Havre.
- 100 cs. wine, Gallagher & Asche, Genoa.
- 420 cs. wine, Sirmanetti & Caminelli, Naples.
- 107 cs. wine, G. Amsinck & Co., Genoa.
- 5 cs., 30 bbls. wine, Pessegno & Montessor, Genoa.
- 50 cs. bitters, A. Zwilchenhart & Glasser Co., Genoa.
- 30 cs. champagne, C. A. Van Rensselaer & Co., Liverpool.
- 500 cs. brandy, W. G. Moehring & Co., Copenhagen.
- 25 cs. punch, Batjer & Co., Copenhagen.
- SPICES—
- 49 crates peppers, Linders & Co., Havana.
- 343 crates peppers, G. D. Jones, Havana.
- 106 crates peppers, Gerhard & Hey, Havana.
- 220 crates peppers, G. D. Jones, Havana.
- 185 crates peppers, J. Rettig, Havana.
- 111 crates peppers, Gerhard & Hey, Havana.
- 200 bgs. paprika, Van Loan & Co., Valencia.
- 25 bgs. paprika, Int'l Bank'g Co., Alicante.
- 300 bgs. aprika, Crossman & Sielken, Alicante.
- 80 bgs. paprika, Strohmeyer & Arpe Co., Alicante.
- 30 bgs. paprika, H. Schoenfeld, Alicante.
- 60 bgs. paprika, M. S. Kuezer & Co., Alicante.
- 175 bgs. paprika, F. B. Vandegrift & Co., Alicante.
- 100 bgs. paprika, August Stauff, Alicante.
- 200 bgs. pimento, C. Tennant & Sons, Kingston.
- 50 bgs., F. De Mercado & Co., Kingston.
- 15 bgs. ginger, F. De Mercado & Co., Kingston.
- 703 bgs. pimento, G. Amsinck & Co., Kingston.
- 235 bgs. black pepper, Frame & Co., Havre.
- 375 bgs. paprika, Gerhard & Hey, Alicante.
- 478 pgs. cassia, Olde & Wallace, Rotterdam.
- 1,257 pgs. cassia, G. Amsinck & Co., Rotterdam.
- SUGAR—
- 1,540 bgs., 3,460 bgs. centrifugal, Arbuckle Bros., Havana.
- 500 bgs. centrifugal, Zaldo & Co., Havana.
- 500 bgs., Galban & Co., Havana.
- 400 bgs. block sugar, Muller, Schall & Co., Copenhagen.
- 2,000 bgs., G. Amsinck & Co., Yabucan.
- 4,000 bgs., G. Preston, Maunabo.
- 6,000 bgs., L. W. & P. Armstrong, Guayama.
- 3,000 bgs., Czarnikow, Rionda & Co., San Juan.
- 3,000 bgs., L. W. & P. Armstrong, San Juan.
- 3,800 bgs., Hewlett & Lee, San Juan.
- 7,500 bgs., Muller, Schall & Co., Guanica.
- 6,000 bgs., Hewlett & Lee, San Juan.
- 4,031 bgs., G. Amsinck & Co., San Juan.
- 2,500 bgs., Czarnikow, Rionda & Co., Nipe.
- 2,500 bgs., The Cuba Co., Nipe.
- 5,000 bgs., B. H. Howell Son & Co., Caibarien.
- 2,000 bgs., George Lueders & Co., Caibarien.
- 8,500 bgs., G. Amsinck & Co., Caibarien.
- 12,500 bgs. centrifugal, Czarnikow, Rionda & Co., Cardenas.
- 4,151 bgs., Muller, Schall & Co., Macoris.
- 3,000 bgs., Lawrence Turnure, Macoris.
- 527 bgs., Hewlett & Lee, Macoris.
- 1,000 bgs., Sugar Sales Corporation, Macoris.
- 1,200 bgs., Bartram Bros., Macoris.
- 2,000 bgs., Muller, Schall & Co., San Domingo.
- 10,350 bgs., Czarnikow, Rionda & Co., Cardenas.
- 14,500 bgs., Czarnikow, Rionda & Co., Cardenas.
- 13,250 bgs., Federal Sugar Refining Co., Sagua La Grande.
- 9,600 bgs., G. Amsinck & Co., Cardenas.
- 4,000 bgs., Muller, Schall & Co., Matanzas.
- 8,000 bgs., T. J. Owen & Co., Manzanillo.
- 500 bgs., Muller, Schall & Co., Santiago.
- 28,682 bgs., Czarnikow, Rionda & Co., Matanzas.
- 5,000 bgs., American Sugar R'fg. Co., Matanzas.
- 10,000 bgs., Lawrence Turnure & Co., Matanzas.
- COFFEE—
- 518 bgs., European ports.
- 30,329 bgs., miscellaneous ports.
- TEA—
- 4,676 cs., Baring Bros. & Co., London.
- 75 cs., G. T. Matthews & Co., London.
- 248 cs., Wright & Graham, London.
- 24 cs., R. C. Williams & Co., London.
- 25 cs., Wright & Graham, Liverpool.
- TOBACCO—
- 45 cs., Hinsdale Smith & Co., Havana.
- 40 bs., Erlich Manufacturing Co., Havana.
- 79 bs., Hamburger Bros. & Co., Havana.
- 35 bs., Loeb-Munz Tobacco Co., Havana.
- 261 bs., B. Rovira Co., Havana.
- 41 bs., C. Voigt Sons, Havana.
- 60 bs., E. P. Cordero & Co., Havana.
- 117 bs., Sartorius & Co., Havana.
- 94 cs., S. Ruppini, Havana.
- 29 cs., 44 bs., 25 bs., E. Rosenwald & Bros., Havana.
- 44 bs., August Bergerman, Havana.
- 10 bs., J. Bernheim & Son, Havana.
- 189 bs., A. Blumlein & Co., Havana.
- 16 bs., H. Neuberger & Co., Havana.
- 5 bs., S. W. Beyea, Havana.
- 16 bs., S. Rossin & Son, Havana.
- 15 bs., L. P. Sutter & Bros., Havana.
- 5 bs., B. Castellano, Havana.
- 5 bs., Palmer & Co., Havana.
- 50 bs., Rothschild Sons & Co., Havana.
- 55 bs., Reichert Tobacco Co., Havana.
- 10 bs., C. H. Pettingill, Havana.
- 6 cs., 126 bs., C. E. Ellinger & Co., Havana.
- 52 bs., Walcher & Bros., Havana.
- 5 bs., D. H. Demonte & Co., Ponce.
- 16 bs., Burlich Bros., Ponce.
- 10 bbls., 20 bs., Porto Rico American Tob. Co., Ponce.
- 354 bs., American Tobacco Co., London.
- 30 bs., W. R. Grace & Co., Sanchez.
- 532 cs., Pottberg, Ebelling & Co., Porto Plata.
- 1,000 bgs. stems, G. A. Henshaw & Sons, Manchester.

Drugs and Chemicals in Original Packages

NOTICE—The prices herein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers

NOTE—Suggestions from subscribers concerning items which they would like added to this list, or any further information desired, will receive prompt attention.

DRUGS, CHEMICALS, ETC.

Acacia, firsts	lb.	.35	—	.50
Seconds	lb.	.26	—	.30
Sorts, amber	lb.	.11½	—	.12
White	lb.	.25	—	.35
Acetanilid	lb.	.50	—	.52
Acetone	lb.	.18½	—	.19
Acetphenetidin	lb.	—	—	2.00
ACIDS —				
Acetic, com'l	carboys	2.00	—	2.25
Bbils.	ea.	1.75	—	1.90
U.S.P.	100 lb.	4.44	—	4.80
Glacial, carboys	lb.	.08	—	.09
Benzoic, from gum	lb.	1.50	—	2.00
Synthetic	lb.	1.00	—	1.15
Boric, cryst. U.S.P.	lb.	.08½	—	.08½
Carbolic cryst. U.S.P.	lb.	.08½	—	.08½
Liquid, 25-30%, bbls.	gal.	2.00	—	2.25
Citric	lb.	.55	—	.55½
Gallic	lb.	.85	—	.90
Hydrofluoric, 30 p.c., in bbls.	lb.	.03	—	.03½
48 p.c., in carboys	lb.	.06	—	.06½
52 p.c., in carboys	lb.	.06½	—	.07
Lactic, U.S.P.	lb.	.06½	—	.07½
Muriatic, C. P., carboys	lb.	1.15	—	1.65
18 deg. carboys	ea.	1.30	—	1.65
20 deg. carboys	ea.	1.45	—	1.75
22 deg. carboys	ea.	1.45	—	1.75
Nitric, C. P., carboys	lb.	.07½	—	.07½
36 deg. carboys	lb.	.03½	—	.04½
38 deg. carboys	lb.	.04½	—	.04½
40 deg. carboys	lb.	.04½	—	.05
42 deg. carboys	lb.	.04½	—	.05½
Aqua Fortis, 32 deg., carb.	lb.	.03½	—	.04½
38 deg. carboys	lb.	.04½	—	.04½
40 deg. carboys	lb.	.04½	—	.05
42 deg. carboys	lb.	.04½	—	.05
Oxalic, German casks	lb.	.13	—	.15
Picric, kegs.	lb.	1.75	—	2.00
Phosphoric, U.S.P.	lb.	.28	—	.30
Pyrogallie	lb.	1.35	—	1.55
Salicylic	lb.	1.15	—	1.25
Stearic	lb.	.10½	—	.15
Sulphuric, C.P.	lb.	.05½	—	.07½
60 deg. carboys	ea.	.85	—	1.00
66 deg. carboys	ea.	1.00	—	1.10
Battery Acid, carboys	lb.	.01½	—	.01½
Oleum	lb.	.50	—	.55
Tannic Tech., bulk	lb.	.62	—	.65
U.S.P., bulk	lb.	.50	—	.55
Commercial	lb.	.70	—	.77
Crystals	lb.	.70	—	.77
Tartaric	lb.	.50	—	.52
Agar Agar	lb.	2.52	—	2.54
Alcohol, 188 proof	gal.	2.54	—	2.56
190 proof, U.S.P.	gal.	2.56	—	2.60
Cologne Spirit, 190 proof.	gal.	.33	—	.35
Denatured, 180 proof.	gal.	.34	—	.36
188 proof	gal.	.45	—	.47
Wood, ref., 95 p.c.	gal.	.50	—	.52
Purified	gal.	.50	—	.80
Alkali, 48%, bgs., works 100 lbs.	lb.	.67½	—	.72½
Light, 58 p.c., in bags, f.o.b.	works, 48 p.c. b.	100 lbs.	.57½	.62½
Aloin	lb.	.87½	—	.90
Alum, cryst	100 lbs.	2.50	—	2.62½
Lump	100 lbs.	2.50	—	2.62½
Powdered	100 lbs.	4.00	—	4.50
Alumina, Sulph., low	100 lbs.	1.10	—	1.30
High grade	100 lbs.	1.50	—	1.75
Ammonia, Anhydrous	lb.	.25	—	.25
Ammonia, Aqua, 26 deg., car.	lb.	.04½	—	.05½
20 deg. carboys	lb.	.03½	—	.03½
18 deg. carboys	lb.	.02½	—	.02½
26 deg. carboys	lb.	.02½	—	.02½
Ammonium Carb., U.S.P.	lb.	.09	—	.09½
Bromide	lb.	.65	—	.67
Iodide	lb.	4.00	—	4.00
Muriatic, C.P.	lb.	.18	—	.19
Sal Ammoniac, gray	lb.	.06½	—	.06½
Granulated, white	lb.	.07	—	.08
Lump	lb.	.10	—	.12
Sulphate, foreign	100 lbs.	2.90	—	2.90
Domestic	100 lbs.	3.00	—	3.25
Amyl Acetate	gal.	.22	—	.28
Antipyrine	oz.	.10	—	.11
Area Nuts	lb.	.18	—	.19
Argols	lb.	.18	—	.19

Arrowroot, Bermuda	lb.	.43	—	.50
St. Vincent, bbls	lb.	.08½	—	.09
Arsenic, red	lb.	.09	—	.11
White	lb.	.04½	—	.05½
Balm of Gilead Buds	lb.	.20	—	.23
BALSAMS —				
Copaiba, Para	lb.	.31	—	.32
South American	lb.	.34	—	.35
Fir, Canada	gal.	6.50	—	6.75
Oregon	gal.	.75	—	.85
Peru	lb.	2.00	—	2.25
Tolu	lb.	.42½	—	.45
Barium Chlorate	lb.	.16	—	.16½
Chloride	ton	48.00	—	50.00
Nitrate	lb.	.13	—	.15
Peroxide	lb.	.15	—	.18
Barytes, floated, cream, ton	ton	22.00	—	21.00
No. 1 white	ton	20.00	—	20.00
No. 2	ton	15.00	—	15.00
Off color	ton	15.00	—	15.00

BARKS —				
Angostura	lb.	.20	—	.30
Bayberry	lb.	.07	—	.08
Blackhaw, of root	lb.	.16	—	.17
of Tree	lb.	.11	—	.13
Buckthorn	lb.	.16	—	.18
Cascara Sagrada	lb.	.08	—	.10
Cinchona	lb.	.12	—	.15
Siftings	lb.	.25	—	.30
Broken	lb.	.18	—	.20
Yellow, "quills"	lb.	.20	—	.25
Broken	lb.	.18	—	.22
Cotton Root	lb.	.08	—	.09
Cramp	lb.	.06	—	.07
Dogwood, Jamaica	lb.	.05½	—	.06½
Elm, grinding	lb.	.14	—	.15
Select	lb.	.22	—	.23
Lemon Peel	lb.	.07	—	.08
Oak, red	lb.	.08	—	.09
White	lb.	.03	—	.05
Orange Peel, bitter, Cura- cao, ¼s	lb.	.06	—	.07
Sweet, Malaga, ribbons	lb.	.07	—	.08
Trieste	lb.	.10	—	.10
Prickly Ash	lb.	.13	—	.14
Northern	lb.	.13	—	.14
Pomegranate	lb.	.12	—	.13
of Fruit	lb.	.08	—	.10
Quaracho	lb.	.10	—	.15
Sassafras, ordinary	lb.	.11	—	.13
Select	lb.	.15	—	.17
Simaruba	lb.	.15	—	.20
Soap, whole	lb.	.09	—	.10
Cut	lb.	.12	—	.14
Crushed	lb.	.12	—	.12½
Tonga	lb.	.40	—	.42
Wahoo, of Tree	lb.	.16	—	.18
of Root	lb.	.37	—	.40
White Pine	lb.	.04	—	.05
White Poplar	lb.	.03½	—	.04
Wild Cherry	lb.	.06	—	.09
Witch Hazel	lb.	.04½	—	.05
Bay Rum, Porto Rico	gal.	1.52	—	1.60
St. Thomas	gal.	2.90	—	3.00

BEANS —				
Calabar	lb.	.20	—	.25
St. Ignatius	lb.	.20	—	.25
Tonka, Angostura	lb.	1.10	—	1.15
Para	lb.	.75	—	.85
Surinam, cryst	lb.	.90	—	1.10
Vaunilla Bourbon	lb.	2.50	—	3.00
Mexican, whole	lb.	2.50	—	3.25
Cuts	lb.	2.25	—	3.00
South American	lb.	1.50	—	1.60
Tahiti, white label	lb.	2.00	—	2.15
Green label	lb.	2.00	—	2.15
Benzol, pure white	gal.	.35	—	.38

BERRIES —				
Cubeb, ordinary	lb.	.45	—	.50
XX	lb.	.52½	—	.55
Powdered	lb.	.50	—	.60
Juniper	lb.	.03½	—	.04
Laurel	lb.	.06	—	.08
Prickly Ash	lb.	.12	—	.13
Saw Palmetto	lb.	.09	—	.12
Sloe	lb.	.40	—	.50
Bismuth, Citrate	lb.	2.70	—	2.80
Salicylate	lb.	2.30	—	2.35
Subcarbonate	lb.	2.80	—	2.85
Subgallate	lb.	2.35	—	2.40
Subnitrate	lb.	2.50	—	2.55
Bleaching powder, over 35 p.c.	lb.	.05	—	.05½
Borax, in bbls	lb.	.40	—	.45
Bromine, bulk	lb.	.05	—	.10
Burgundy Pitch	lb.	.33	—	.34
Cocoa Butter, bulk	lb.	.34	—	.35
Fingers	lb.	.34	—	.35

Caffeine	lb.	3.70	—	4.00
Calcium Acetate, crude. 100 lbs.	lb.	1.75	—	1.85
Carbide	100 lbs.	3.50	—	3.75
Carbonate, prec., lt. casks	lb.	.04½	—	.05½
Heavy	lb.	.03½	—	.04½
Prepared	lb.	.03	—	.04
Chloride, granulated	ton	.77	—	.79
Hypophosphite	lb.	.77	—	.79
Camphor, Am., refined, bbls, blk lb.	lb.	.41	—	.44
Japan, refined	lb.	.39½	—	.42½
Squares of 4 ounces	lb.	.43	—	.44
16's in 1 lb. carton	lb.	.44	—	.45
24's in 1 lb. carton	lb.	.45	—	.45½
32's in 1 lb. carton	lb.	.45½	—	.46
Cases of 100 blocks	lb.	1.20	—	1.25
Monobromated	lb.	1.00	—	1.10
Cantharides, Chinese	lb.	1.10	—	1.20
Powdered	lb.	6.00	—	6.25
Russian	lb.	6.00	—	6.50
Powdered	lb.	.06½	—	.07½
Carbon Bisulphide	lb.	.13	—	.17
Tetrachloride	lb.	.04½	—	.07
Cassia Fistula	lb.	.55	—	.70
Chloral Hydrate	lb.	.30	—	.40
Chloroform	lb.	.33	—	.35
Cocaine, hydrochloride, bulk oz.	oz.	6.40	—	7.25
Cocoa Butter	lb.	6.55	—	6.70
Codeine, alkaloid, bulk	oz.	6.75	—	6.90
Unceas	oz.	5.90	—	6.05
Eighths	oz.	6.20	—	6.35
Phosphate	oz.	.22	—	.25
Sulphate	oz.	.30	—	.35
Colocynth, Trieste, whole	lb.	.65	—	.75
Pulp	lb.	.13½	—	.14
Copperas	100 lbs.	4.35	—	4.55
Copper Carbonate	lb.	3.35	—	3.60
Sulphate	100 lbs.	.28	—	.30
Coumarin	lb.	.73	—	.75
Cream of Tartar, cryst	lb.	1.40	—	1.50
Powdered, 99 p.c.	lb.	.22	—	.26
Cresote, Beechwood	lb.	.75	—	.85
Cresol, U.S.P.	gal.	.54	—	.55
Cuttlefish Bone, Trieste	lb.	.10	—	.12
Jewellers', large	lb.	.25	—	.28
Small	lb.	.15	—	.18
Dextrin, imported, Potato	lb.	.50	—	.55
British Gum	lb.	.08	—	.10
Domestic Potato	lb.	.25	—	.28
Dragon's Blood, mass, ordin.	lb.	.70	—	.72
Reeds	lb.	.90	—	.92
Epsom Salt (see Mag. Sulph.)	lb.	1.00	—	1.10
Errot, Russian	lb.	.15	—	.20
Spanish	lb.	.18	—	.27
Ether, U.S.P.	lb.	.22	—	.28
Washed	lb.	.65	—	.68
U.S.P. 1880	lb.	.65	—	.68
Eucalyptol	lb.	.18	—	.19
FLOWERS —				
Arnica	lb.	.45	—	.50
Calendula	lb.	.35	—	.40
Chamomile, German	lb.	.28	—	.30
Hungarian	lb.	.38	—	.40
Roman	lb.	.14	—	.15
Elder	lb.	.14	—	.15
Insect, open	lb.	Nominal	—	Nominal
Closed	lb.	Nominal	—	Nominal
Powd. Flowers and Stems	lb.	.40	—	.65
Lavender, ordinary	lb.	.25	—	.40
Select	lb.	.35	—	.40
Saffron, American	lb.	11.75	—	12.00
Valencia	lb.	.09	—	.09½
Formaldehyde, 40 p.c.	gal.	2.00	—	2.20
Fusel Oil, crude	gal.	2.75	—	3.00
Refined	gal.	.35	—	.40
Gelatin, Silver	lb.	.40	—	.42
Gold	lb.	.40	—	.42
Glauber's Salt (see Sodium Sulphate)	100 lbs.	—	—	2.15
Glucose	100 lbs.	.21½	—	.22½
Glycerin, C.P., bulk, drums.	lb.	.21½	—	.21½
C.P., in cans	lb.	.21½	—	.21½
Dynamite, drums included	lb.	.15½	—	.16½
Saponification, loose	lb.	.14	—	.14½
Soap Lye, loose	lb.	2.30	—	2.35
Guaiacol, liquid	lb.	2.10	—	2.15
Guarana	lb.	1.80	—	1.15
GUMS —				
Aloes, Barbadoes	lb.	1.15	—	1.20
Cape	lb.	.09	—	.10
Curacao, cases	lb.	.13	—	.14
in gourd.	lb.	.13	—	.14
Scottrine	lb.	.18	—	.30
Ammoniac, tears	lb.	.34	—	.38
Asafetida, whole	lb.	.50	—	.60
Powdered	lb.	2.00	—	2.50
Benzoin, Siam	lb.	.35	—	.40
Sumatra	lb.	.35	—	.40

Drugs and Chemicals in Original Packages (Continued)

GUMS—Continued.			Licorice, Stick, domestic ..lb.			OILS, ESSENTIAL—Continued.		
Catechu	lb.	— .10	Foreign	lb.	.22 — .30	Cade	lb.	— .20
Chicle	lb.	.62½ — .65	Lithium Carbonate	lb.	1.00 — 1.10	Cajuput, bottles	lb.	.80 — .85
Galbanum	lb.	.75 — .80	Lycopodium	lb.	— 1.00	Camphor, light color, h'vy		
Gamboge	lb.	.62½ — .65	Magnesium Carbonate	lb.	.04½ — .06	gravity	lb.	.12 — .13
Guaiaac	lb.	.30 — .45	Oxide, light tech.	lb.	.36 — .40	Japanese, white	lb.	.13 — .14
Kino	lb.	— .50	Heavy tech.	lb.	.35 — .40	Caraway	lb.	1.50 — 1.75
Mastic	lb.	.70 — .75	Sulphate, Epsom Salts, do-			Cassia, 75@80 p.c. tech ..	lb.	.80 — .82½
Myrrh, select	lb.	.17 — .20	mestic, in bbls.	100	1.85 — 2.00	Lead free	lb.	1.00 — 1.15
Sorts	lb.	.16 — .18	Foreign, shipments	lb.	.02	U.S.P.	lb.	1.30 — 1.50
Siftings	lb.	.15 — .16	Manna, large flake	lb.	.70 — .75	Cedar Leaf	lb.	.52½ — .60
Olibanum, siftings	lb.	.08 — .09	Small flake	lb.	.40 — .42	Wood	lb.	.16 — .18
Sorts	lb.	.12 — .14	Sorts	lb.	.45 — .50	Cinnamon, Ceylon, heavy ..	lb.	8.00 — 12.00
Tears	lb.	.11 — .13	Menthol, Japanese	lb.	3.00 — 3.05	Citronella, Ceylon	lb.	.40 — .42
Sandarac	lb.	.23 — .25	Recryst.	lb.	— 4.50	Java	lb.	1.30 — 1.35
Senegal, picked	lb.	.18 — .19	Mercury, flasks	ea.	60.00 — 65.00	Cloves, cans	lb.	1.05 — 1.25
Sorts	lb.	.10 — 1.25	Bisulphate	lb.	.72 — .76	Bottles	lb.	1.10 — 1.20
Spruce	lb.	.65 — .70	Oxide, red	lb.	1.00 — 1.10	Copaiba	lb.	.90 — .95
Thus	280 lbs.	7.50 — 8.50	Blue mass	lb.	.52 — .57	Coriander	lb.	— 7.50
Tragacanth, Aleppo, first ..	lb.	2.00 — 2.10	Blue Ointment, 33 1/3 p.c. ..	lb.	.52 — .57	Croton	lb.	.90 — 1.10
Seconds	lb.	1.60 — 1.80	50 p.c.	lb.	.62 — .67	Cubebs	lb.	1.05 — 1.10
Thirds	lb.	1.00 — 1.75	Calomel, American	lb.	.90 — .95	Erigeron	lb.	1.00 — 1.10
Turkey firsts	lb.	1.60 — 1.25	Corrosive Sublimate, cryst ..	lb.	.81 — .85	Eucalyptus, Australian ..	lb.	.45 — .50
Thirds	lb.	— .80	Granulated, powdered	lb.	.81 — .83	Geranium, sweet	lb.	2.00 — 2.25
Haarlem Oil	gross	2.10 — 2.15	White Precipitate	lb.	1.09 — 1.15	Geranium, Algerian	lb.	3.80 — 3.50
Hops, N. Y. 1914 prime	lb.	.26 — .27	Mirbane Oil	lb.	.25 — .26	Turkish	lb.	3.00 — 3.50
Pacific Coast, 1914 prime ..	lb.	.12 — .13	Morphine, bulk	oz.	4.95 — 5.05	Bourbon	lb.	3.25 — 3.50
Hydrogen Peroxide	lb.	— .15	1-oz. vials	oz.	5.05 — 5.10	Gingergrass	lb.	1.75 — 2.00
Iodine, Resublimed	lb.	3.75 — 3.80	3/4-oz. vials, 2 1/2-oz. boxes ..	oz.	5.25 — 5.30	Ginger	lb.	5.50 — 6.00
Iodoform	lb.	4.20 — 4.25	3/4-oz. vials, 1-oz. boxes ..	oz.	5.30 — 5.35	Juniper Berries, rect.	lb.	1.15 — 1.25
Isinglass, American	lb.	.80 — .85	Sulphate, bulk	oz.	— 5.10	Twice rect.	lb.	1.50 — 1.75
Russian	lb.	5.00 — 5.25	3/4-oz. vials	oz.	— 5.35	Wood	lb.	.30 — .40
Kola Nuts, West Indian	lb.	.08½ — .10	Diacetyl	oz.	5.95 — 6.30	Lavender Flowers	lb.	4.00 — 4.50
Lead, Acetate, brown sugar ..	lb.	.07½ — .07¾	Moss, Iceland	lb.	.09 — .10	Spike	lb.	1.10 — 1.25
White cryst.	lb.	.09½ — .09¾	Irish	lb.	.12 — .18	Garden, compound	lb.	.60 — .80
Broken Cakes	lb.	.08½ — .09	Musk, pods, Cab.	oz.	8.00 — 8.50	Lemon	lb.	1.15 — 1.20
Granulated	lb.	.08½ — .11	Tonquin	lb.	17.00 — 19.00	Lemongrass	lb.	.90 — .95
Powdered	lb.	.10½ — .11	Grain, Cab	lb.	— 19.00	Limes, expressed	lb.	2.85 — 3.00
Arsenate	lb.	.05 — .05½	Tonquin	lb.	— 28.00	Distilled	lb.	1.20 — 1.25
Paste	lb.	— .15	Druggists'	lb.	— 26.00	Linaloe	lb.	2.75 — 3.00
Powdered	lb.	— .15	Synthetic	lb.	4.00 — 5.00	Mace, expressed	lb.	.90 — 1.00
Nitrate	lb.	— .08½	Napthalene, flake	lb.	.03½ — .04	Distilled	lb.	.85 — 1.00
Oxide, Litharge, Amer., pd. lb.	lb.	.05 — .05½	Balls	lb.	.03½ — .04	Mustard, natural	lb.	6.50 — 7.00
Red, American	lb.	.05½ — .06	Nux Vomica, whole	lb.	.06 — .07	Artificial	lb.	2.25 — 2.35
Foreign	lb.	.08½ — .09	Powdered	lb.	.08½ — .10	Neroli, bigarade	lb.	40.00 — 48.00
White, Basic Carb., Amer.	lb.	.05 — .05½	OILS, ANIMAL AND FISH—			Petale	lb.	45.00 — 52.00
dry	lb.	.05 — .05½	Cod, Newfoundland	lb.	Nominal	Putmeg	lb.	.85 — 1.00
in Oil, 100 lbs. or over	lb.	.06½ — .07	Domestic prime	lb.	Nominal	Orange, bitter	lb.	2.50 — 2.75
English	lb.	— .10½	Cod Liver, New F'd.	bbl.	— 30.00	Sweet	lb.	1.55 — 1.75
White, Basic Sulphate	lb.	.04½ — .05	Norwegian	bbls.	— 30.00	Origanum	lb.	.20 — .35
LEAVES—			Degrass, American	lb.	.04½ — .04¾	Patchouli	lb.	3.75 — 4.25
Aconite	lb.	.07½ — .08	English	lb.	.05 — .06	Pennyroyal, American ..	lb.	1.75 — 2.00
Althea	lb.	.05 — .05½	French	lb.	— .06	Peppermint, French	lb.	1.25 — 1.35
Bay, true	lb.	.10 — .15	German	lb.	—	Peppermint, tins	lb.	1.55 — 1.60
Belladonna	lb.	1.40 — 1.50	Neutral	lb.	—	Bottles	lb.	2.40 — 2.50
Buchu, short	lb.	1.55 — 1.60	Herring	gal.	Nominal	Petit Grain, S.A.	lb.	3.25 — 3.50
Buchu, long	lb.	1.30 — 1.35	Horse	lb.	— .06½	French	lb.	7.00 — 7.25
Canabis Indica	lb.	1.65 — 1.75	Lard, prime winter	gal.	.92 — .93	Pimento	lb.	1.65 — 1.90
Chiretta	lb.	— .18	Off Prime	gal.	.68 — .72	Pine Needles	lb.	.40 — .50
Coca, Huanuco	lb.	— .40	Extra No. 1	gal.	.63 — .65	Rose, natural	oz.	9.00 — 10.00
Truxillo	lb.	.35 — .40	No. 1	gal.	.54 — .56	Artificial	oz.	2.50 — 3.00
Coltsfoot	lb.	.13 — .14	No. 2	gal.	Nominal	Rosemary	lb.	.60 — .85
Conium	lb.	.10 — .11	Menhaden, North, crude ..	gal.	— .38	Saffron	lb.	.30 — .31
Damiana	lb.	.09 — .10	Brown, strained	gal.	— .40	Sandalwood, East Indian ..	lb.	5.00 — 5.15
Digitalis	lb.	.18 — .20	Light, strained	gal.	— .40	West Indian	lb.	1.15 — 1.25
Eucalyptus	lb.	.07 — .09	Yellow, bleached	gal.	— .42	Sassafras, natural	lb.	— .75
Euphorbia Pilulifera	lb.	.35 — .40	White, bleached winter gal.	— .44		Artificial	lb.	.25 — .35
Grindelia Robusta	lb.	.05½ — .07	Neatsfoot, 20 deg.	gal.	.96 — .98	Savin	lb.	.24 — .34
Henbane, German	lb.	— .35	30 deg., cold test	gal.	.92 — .94	Spearmint	lb.	1.50 — 1.60
Russian	lb.	.19 — .20	40 deg., cold test	gal.	.82 — .84	Tansy	lb.	2.90 — 3.00
Henna	lb.	.12½ — .15	Prime	gal.	.65 — .70	Thyme, red, French	lb.	1.15 — 1.60
Horehound	lb.	.09½ — .10	Dark	gal.	.58 — .64	White, French	lb.	1.50 — 1.75
Jaborandi	lb.	.17 — .18	Oleo Oil	gal.	.08 — .09½	Wintergreen (Sweet Birch) lb.	— 2.25	
Laurel	lb.	.05 — .05½	Porpoise, body	gal.	.40 — .45	Synthetic	lb.	1.00 — 1.25
Lobelia	lb.	.09 — .10	Jaw	bbl.	18.00 — 20.00	Wormseed, Baltimore ..	lb.	1.25 — 1.35
Matico	lb.	1.25 — 1.50	Red (Crude Oleic Acid) ..	lb.	.06½ — .06¾	Wormwood	lb.	2.00 — 2.20
Marjoram, German	lb.	.28 — .41	Saponified	lb.	.06½ — .07	OILS, LUBRICATING—		
French	lb.	.11½ — .12	Seal, white	gal.	.50 — .54	Black, reduced, 29 gravity,		
Pennyroyal	lb.	.04 — .06	Sod Oil	lb.	— .50	25@30 cold test	gal.	.13½ — .14
Peppermint, American	lb.	.12 — .15	Sperm, bleached, winter,			29 gravity, 15 cold test ..	gal.	.14 — 1.44½
German	lb.	— .35	38 deg., cold test	gal.	— .70	Summer	gal.	.13 — 1.3½
Pichi	lb.	.12 — .13	45 deg., cold test	gal.	— .68	Cylinder, light filtered ..	gal.	.21½ — .33
Pulsatilla	lb.	— 1.00	Natural winter, 38 deg.,			Dark filtered	gal.	.18 — .26
Rose, red	lb.	1.75 — 1.85	cold test	gal.	— .67	Extra cold test	gal.	.27 — .34
Rosemary	lb.	.04 — .05	45 deg., cold test	gal.	— .65	Dark steam refined	gal.	.13 — .20
Rue	lb.	.40 — .50	Stearic Acid	lb.	.09½ — .11½	Natural, W. Va., 29 grav. gal.	— 2.3½	
Sage, stemless	lb.	.20 — .22	Tallow, acidless	lb.	.62 — .63	Natural, filtered lemon, 33		
Savory	lb.	.18 — .20	Prime	lb.	.60 — .61	@34 gravity	gal.	.19 — .20
Serravallo, Alexandria, whole lb.	lb.	.35 — .40	Whale, natural winter	gal.	— .48	White, 33@34 gravity	gal.	.27 — .30
Half leaf	lb.	.30 — .35	Bleached	gal.	— .50	33@34 gravity, bloomless gal.	— .19	
Siftings	lb.	.17 — .20	Extra bleached, winter. gal.	— .52		31 gravity, wool grade ..	gal.	.16 — 1.6½
Tinneyvely	lb.	.11 — .15	OILS, ESSENTIAL—			Paraffin, high viscosity ..	gal.	.27 — .28
Pods	lb.	.08 — .09	Almond, bitter	lb.	4.25 — 4.50	903@907 sp. gr.	gal.	.16 — 1.6½
Skullcap, U.S.P.	lb.	.14 — .16	Artificial	lb.	1.25 — 1.50	903 sp. gr.	gal.	.15 — 1.5½
Spearmint, American	lb.	.15 — .25	Sweet, true	lb.	.75 — .90	885 sp. gr.	gal.	.13 — 1.3½
Stramonium	lb.	.16 — .18	Peach kernel	lb.	.28 — .30	865 sp. gr.	gal.	.12½ — .13
Thyme	lb.	.06½ — .07	Amber, crude	lb.	.12½ — .15	Red Paraffin	gal.	.15 — .16
Uva Ursi	lb.	.05 — .06	Rectified	lb.	.22½ — .30	Spindle, No. 200	gal.	.17 — .18
Witch Hazel	lb.	.04 — .05	Anise	lb.	1.40 — 1.45	No. 160	gal.	.17 — .18
Yerba Santa	lb.	.07 — .08	Bay	lb.	2.25 — 2.40	No. 110	gal.	.16 — .17
Licorice, mass	lb.	.12 — .15	Bergamot	lb.	3.25 — 3.35	No. 80	gal.	.14 — .15
			Bois de Rose	lb.	4.25 — 4.50	Filtered	gal.	.21 — .22
						Russian Engine, pale, No. 1 gal.	— .21 — .22	

Drugs and Chemicals in Original Packages (Continued)

OILS, MINERAL—

Paraffin, white, light.....gal.	—	.55
White, heavy.....gal.	—	.55
Russian, white, tech.....gal.	Nominal	
Pharmaceutical.....gal.	—	4.00

OILS, VEGETABLE—

Castor, No. 1, bbls.....lb.	.0834	.0934
Cases.....lb.	.0934	.0934
No. 3.....lb.	.0834	.0834
China Wood Oil.....gal.	.0734	.0734
Cocanut Oil, Cochin.....lb.	.1434	.15
Ceylon.....lb.	.1034	.11
Copra.....lb.	.1034	.11
Corn.....per 100 lbs.	5.70	5.75
Cottonseed, prime yellow.....gal.	.5234	.55
Good Off Oil.....lb.	5.35	5.65
Off Oil.....lb.	5.25	5.60
Red Off Oil.....lb.	5.00	5.85
Winter.....lb.	—	5.70
Summer, white.....lb.	—	5.70
Linseed, raw, car lots.....gal.	—	5.70
5 bbls. lots.....gal.	—	5.134
Boiled, car lots.....gal.	—	.56
Double boiled, car lots.....gal.	.55	
Refined, car lots.....gal.	—	
5 bbls. lots.....gal.	—	
Varnish Oil, according to grade.....gal.	.49	.55
Mustard.....gal.	.78	.80
Olive, denatured.....gal.	.85	.90
Foots.....gal.	.0834	.0934
U.S.P.....gal.	1.90	2.15
Palm, Lagos.....lb.	.10	.11
Commercial.....lb.	.06	.0634
Prime red.....lb.	.0834	.0934
Palm, Kernel.....lb.	.1134	.12
Peanut Oil, Soap.....gal.	.68	.72
Pine Oil, white.....lb.	.32	.35
Yellow.....gal.	.30	.32
Rapeseed, ref'd, French, in bbls.....gal.	—	.76
Blown.....gal.	.72	.73
Refined.....gal.	.28	.29
Resin Oil, first rect.....gal.	.30	.31
Second.....gal.	.48	.50
Third.....gal.	.60	.62
Fourth.....gal.	.75	.85
Sesame.....gal.	.06	.0634
Soya Bean, English, bbls.....lb.	.0634	.0634
China, bbls.....lb.	.0634	.0634
Manchurian.....lb.	.06	.0634
Tar Oil, gen. dist.....gal.	.30	.31
Commercial.....gal.	.18	.20
Opium, cases.....lb.	—	8.30
Jobbing lots.....lb.	—	8.35
Powdered U.S.P.....lb.	—	10.00
Granular.....lb.	—	10.50
Petrolatum, light amber, bbls.....lb.	.03	.0334
Cream.....lb.	.0434	.06
Lily white.....lb.	.07	.09
Snow white.....lb.	.10	.11
Phenolphthalein.....lb.	Nominal	
Phosphorus.....lb.	.30	.40
Paste.....lb.	.0534	.06
Potassium Acetate.....lb.	—	.30
Bicar.....lb.	.15	.20
Bichromate.....lb.	.15	.16
Bromide.....lb.	.70	.72
Carbonate, calc., 90@95%.....lb.	.0534	.07
Caustic, 90 p.c.....lb.	Nominal	
Chlorate, cryst.....lb.	.08	.11
Powdered.....lb.	.30	.35
Citrate, bulk.....lb.	.69	.70
Cyanide Mixture.....lb.	.19	.21
Cyanide, bulk.....lb.	.30	.35
Dichromate.....lb.	.1234	.1334
Hypophosphite.....lb.	.92	.94
Iodide, bulk.....lb.	3.15	3.20
Nitrate, Crude Saltpeter.....lb.	—	
Refined.....lb.	.09	.10
Permanganate.....lb.	.22	.25
Prussiate, red.....lb.	.60	.65
Yellow.....lb.	.19	.21
Quinine, 100 oz. tins.....oz.	.26	.31
50 oz. tins.....oz.	—	.2634
25 oz. tins.....oz.	—	.27
5 oz. tins.....oz.	—	.28
1 oz. tins.....oz.	—	.31
Amsterdam.....oz.	.26	.31
German.....oz.	.2534	.26
Java.....oz.	.26	.31
Resorcin.....lb.	1.15	1.20
Rochelle Salt.....lb.	.1834	.19

ROOTS—

Aconite.....lb.	.13	.15
Alkanet.....lb.	—	.20
Althaea, cut.....lb.	.45	.50
Whole.....lb.	.30	.35
Angelica, American.....lb.	.18	.19
German.....lb.	.22	.23
Arnica.....lb.	.38	.40
Belladonna.....lb.	1.15	1.50

ROOTS—Concluded.

Berberis aq.....lb.	.0934	.10
Blood.....lb.	.09	.0934
Blueflag.....lb.	.13	.15
Bryonia.....lb.	.12	.13
Burdock.....lb.	.09	.10
Calamus, bleached.....lb.	.45	.55
Unbleached.....lb.	.16	.18
Colosh, black.....lb.	.05	.0534
Blue.....lb.	.05	.06
Colchicum.....lb.	.16	.17
Colombo.....lb.	.06	.07
Culvers.....lb.	.1234	.1334
Dandelion.....lb.	.20	.21
Doggrass.....lb.	.20	.22
Echinacea.....lb.	.17	.18
Elecampane.....lb.	.08	.09
Galangal.....lb.	.16	.18
Gelsemium.....lb.	.05	.06
Gentian.....lb.	.09	.10
Geranium.....lb.	.04	.05
Ginger, African.....lb.	.06	.0634
Jamaica.....lb.	.11	.12
Bleached.....lb.	.16	.18
Ginseng, wild Southern.....lb.	7.25	7.50
Northwestern.....lb.	5.00	5.50
Eastern.....lb.	7.25	7.50
Cultivated.....lb.	5.00	5.50
Golden Seal.....lb.	4.85	5.00
Powdered.....lb.	5.00	—
Helebores, white.....lb.	.12	.13
Black.....lb.	.11	.12
Ipecac, Cartagena.....lb.	2.00	2.05
Rio.....lb.	3.25	3.50
Jalap.....lb.	.1234	.13
Kava Kava.....lb.	.22	.25
Licorice, in bales.....lb.	.05	.07
Selected, bundles.....lb.	.12	.14
Mandrake.....lb.	.08	.10
Musk, Russian.....lb.	.40	.50
Orris, Florentine, bold.....lb.	.16	.17
Small.....lb.	.15	.16
Verona.....lb.	.13	.14
Fingers.....lb.	Nominal	
Pereira Brava.....lb.	.16	.17
Pellitory.....lb.	—	.30
Pink, true.....lb.	.60	.65
Poke.....lb.	.0634	.07
Rhatany.....lb.	.09	.10
Rhubarb, Canton.....lb.	—	.50
Shensi.....lb.	—	.80
High dried.....lb.	.15	.17
Clippings.....lb.	.19	.20
Sarsaparilla, Honduras.....lb.	.48	.50
Mexican.....lb.	.14	.15
Senega.....lb.	.35	.40
Serpentaria.....lb.	.40	.42
Skunk cabbage.....lb.	.10	.12
Snake, Canada.....lb.	.17	.20
Spikenard.....lb.	.12	.13
Squill.....lb.	.05	.06
Stillingia.....lb.	.06	.07
Unicorn, false, (helonias).....lb.	.80	.90
True, (Alettris).....lb.	.35	.40
Valerian, Belgian.....lb.	.12	.14
English.....lb.	—	.75
German.....lb.	.19	.20
Yellow Dock.....lb.	.07	.08
Saccharin.....lb.	2.50	2.75
Salicin, bulk.....lb.	4.50	5.00
Salol, bulk.....lb.	1.50	1.60
Santonin, cryst., bulk.....lb.	40.00	42.00
Powdered.....lb.	40.00	45.00
Scammony, resin.....lb.	1.50	1.75
Aleppo.....lb.	2.50	2.75
Virgin.....lb.	—	

SEEDS—

Anise, Italian.....lb.	.11	.1134
Spanish.....lb.	.11	.1134
Star.....lb.	.2034	.21
Canary, Sicily.....lb.	.0734	.08
Smyrna.....lb.	.0634	.07
South American.....lb.	.0634	.0634
Caraway.....lb.	.0834	.09
Cardamoms, bleached.....lb.	1.80	1.90
Decorticated.....lb.	1.20	1.30
Celery.....lb.	.1634	.17
Colchicum.....lb.	.09	.0934
Contum.....lb.	.04	.0434
Coriander, natural.....lb.	—	.05
Bleached.....lb.	.0434	.05
Cumin, Malta.....lb.	.19	.20
Morocco.....lb.	.19	.20
Dill.....lb.	.08	.09
Fennel, German, large.....lb.	.15	.16
Italian.....lb.	.11	.12
Roumanian, small.....lb.	.14	.15
Flax, whole.....bbl.	7.50	8.00
Ground.....lb.	.04	.0434
Foenugreek.....lb.	.0434	.0434
Hemp, Manchurian.....lb.	.30	.32
Russian.....lb.	.0334	.04

SEEDS—Concluded.

Larkspur.....lb.	—	.28
Lobelia.....lb.	.20	.25
Millet, natural.....lb.	.0234	.0334
Hulled.....lb.	.1034	.1034
Mustard, Bari, brown.....lb.	.1034	.11
California, brown.....lb.	.10	.1034
German, brown.....lb.	.0934	.1034
Sicily, brown.....lb.	.09	.10
English, yellow.....lb.	.1034	.11
German, yellow.....lb.	.0934	.12
Parsley.....lb.	.21	.22
Poppy, Dutch.....lb.	.1434	.15
German.....lb.	.1434	.15
Pumpkin.....lb.	—	.80
Quince.....lb.	.75	.80
Rape, English.....lb.	.0734	.08
German.....lb.	.0634	.07
Sabadilla.....lb.	.24	.26
Stramonium.....lb.	.25	.26
Strophanthus, Hispidus.....lb.	.45	.50
Kombe.....lb.	—	.60
Sunflower, striped.....lb.	.1034	.11
Worm, American.....lb.	.09	.10
Levant.....lb.	.50	.55
Seidlitz Mixture.....lb.	.1534	.16
Silver, bar.....oz.	—	.4834
Nitrate.....lb.	—	.13
Soap, Castile, white pure.....lb.	.1234	.13
Marseilles, white.....lb.	.11	.12
Green, pure.....lb.	.11	.12
Ordinary.....lb.	.08	.10
Mottled, pure.....lb.	.10	.11
Ordinary.....lb.	.09	.10
Soda Ash, 53 p.c., in bags, basis of 48 p.c., car lots.....100 lbs.	.60	.65
in bbls.....100 lbs.	.6234	.6734
Caustic, domestic, 60% f. o. b. works, drums.....100 lbs.	1.5734	1.6234
72 7/8 p. c., basis 60, 100 lbs.....100 lbs.	1.4734	1.5234
Powd. or gran., 76 p.c.....lb.	.0234	.0334
Sodium, Acetate.....lb.	.04	.0434
Benzoate, granulated.....lb.	—	1.25
Powdered.....lb.	—	1.25
Bicarb, English.....lb.	.0334	.0334
Amer., f. o. b. works.....lb.	.0134	.0134
Bisulphate, not incl. pkg.....lb.	.75	1.3734
Bisulphite Sol.....100 lbs.	.80	1.15
Bromide.....lb.	.55	.56
Pure, cryst.....lb.	—	.0334
Dried.....lb.	—	.0534
Carbonate, Sal Soda, Am., 100 lbs.....lb.	.65	.75
Chlorate.....lb.	.1534	.1634
Cyanide, bulk, per 100 p.c. lb.....lb.	.22	.30
Dichromate.....lb.	.0434	.0534
Hypophosphite.....lb.	.82	.84
Hypo-sulphite, bbls.....100 lbs.	1.40	1.60
Kega.....100 lbs.	1.75	2.10
Iodide.....lb.	3.50	3.55
Nitrite.....lb.	.0834	.0934
Nitrate, 96 p.c.....100 lbs.	1.90	2.00
Phosphate, cases and bbls.....lb.	.1134	.12
Prussiate.....lb.	.90	1.10
Salicylate.....lb.	.90	1.10
Silicate, liquid.....100 lbs.	.90	1.25
Cryst.....lb.	Nominal	
Stannate.....lb.	—	
Sulphate Gl'br's Salt, 100 lb. bgs.....ea.	.65	.75
Bbls.....100 lbs.	.60	.75
Calcined.....100 lbs.	2.75	3.00
Sulphide, 30 p.c.....lb.	.02	.0234
60 p.c.....lb.	.0234	.03
Sulphite, cryst.....lb.	.15	.0234
Dry, powdered.....lb.	—	.06
Spermacti.....lb.	.25	.26
Spts. Ether, Nitros.....lb.	.42	.44
Starch, Corn, Pearl.....100 lbs.	2.29	2.40
Potato.....lb.	.0534	.0534
Rice.....lb.	.07	.08
Wheat.....lb.	.05	.0534
Storax.....lb.	.24	.26
Strontium Nitrate.....lb.	.15	.17
Strychnine, cryst., bulk.....oz.	.56	.60
1 oz. vials.....oz.	.45	.55
1/2 oz. vials.....oz.	.65	.75
Sugar of Milk, powdered.....lb.	.55	1.00
Sulphonal.....100 lbs.	1.85	2.15
Sulphur, roll.....100 lbs.	2.00	2.40
Flowers.....100 lbs.	2.20	2.60
Tamarinds, kegs.....ea.	—	2.75
Tartar Emetic, in casks.....lb.	.36	.37
Thymol.....lb.	6.50	7.00
Tin.....lb.	.3334	.34
Chloride, cryst.....lb.	.23	.2334
50 p.c.....100 lbs.	9.75	10.00
Oxide.....lb.	.36	.37
Tetrachloride, Anhyd, 100 lbs.....lb.	.40	.45
Toluol, pure.....gal.	.35	.40
Commercial.....gal.	—	

Drugs and Chemicals in Original Packages (Continued)

Turmeric	lb.	.05½	— .06
Turpentine (for regular grades see Naval Stores)	lb.	.33	— .35
Turpentine, Venice	lb.	.33	— .35
Artificial	lb.	.10	— .11
Vanillin	oz.	.33	— .35

WAXES—

Bayberry	lb.	.23	— .25
Bees, white	lb.	.30	— .50
Yellow, crude	lb.	.30	— .35
Refined	lb.	.32	— .35
Candelilla	lb.	.35	— .35
Carnauba, Flor	lb.	.48	— .50
No. 1	lb.	.45	— .50
No. 2	lb.	.32	— .34
No. 3	lb.	.27	— .28
Ceresin, yellow	lb.	.13	— .27
White	lb.	.14	— .23
Japan	lb.	.10½	— .11½
Montan, crude	lb.	.09	— .11
Bleached	lb.	Nominal	
Ozokerite, crude, brown	lb.	.32	— .38
Green	lb.	.35	— .40
Refined, white	lb.	.30	— .40
Refined, yellow	lb.	.25	— .30
Paraffin, refined, domestic	lb.	.04½	— .08
Zinc Carbonate	lb.	.08½	— .09
Chloride	lb.	.05½	— .06
Oxide, white	lb.	.05	— .06
Sulphate	100 lbs.	2.35	— 2.45

DYESTUFFS

Acid, Picric, kegs	lb.	1.25	— 1.50
Tannic, commercial	lb.	.50	— .55
Cryst.	lb.	.70	— .77
Albumen, Egg	lb.	.50	— .65
Blood	lb.	.40	— .45
Alizarine, red paste	lb.	.25	— .30
Brown paste	lb.	.35	— .40
Aluminum Chloride	lb.	2.00	— 2.10
Aniline Oil, in drums	lb.	.60	— .70
Salt	lb.	.60	— .65
Annatto, fine	lb.	.40	— .60
Seed	lb.	.09	— .13
Antimony Salt, 75 p.c.	lb.	.30	— .35
65 p.c.	lb.	.26	— .33
47 p.c.	lb.	.24	— .29
Carmin of Indigo	lb.	—	—
Cochineal, Teneriffe, silver ..	lb.	.52	— .55
Rosy black	lb.	.60	— .65
Gray black	lb.	.60	— .75
Fine Madras	lb.	—	—
Cudbear, French	lb.	.25	— .30
Concentrated	lb.	.40	— .50
English	lb.	.15	— .20
Cutch, bales	lb.	.06½	— .08
Boxes	lb.	—	—
Slabs	lb.	—	—
Divi-divi	ton	55.00	— 75.00
Flavine	lb.	.60	— .80
Fustic, stick	ton	18.00	— 30.00
oung, root	ton	—	— 43.00
Gambir, spot	lb.	.05	— .05½
Cube No. 1	lb.	—	—
Cube No. 2	lb.	—	—
Indigo, Bengal, low grade	lb.	2.00	— 2.25
Medium	lb.	—	—
High grade	lb.	—	—
Kurpals	lb.	—	—
Guatemala	lb.	2.00	— 2.25
Madras	lb.	—	— 1.22
Synthetic (J)	lb.	—	— .65
Indigotine	lb.	—	—
Iron Nitrate, commercial	lb.	.01½	— .02
True	lb.	.04	— .04½
Logwood, stick	ton	18.00	— 20.00
Roots	ton	12.00	— 15.00
Madder, Dutch	lb.	.14	— .20
French	lb.	—	—
Myrobalans	lb.	.40	— .50
Nutgalls, blue Aleppo	lb.	.20	— .30
Chinese	lb.	.16	— .23
Persian Berries	ton	—	—
Quercitron	ton	25.00	— 30.00
Salts of Tartar	lb.	.12	— .15
Soluble Oil, 50 p.c.	lb.	.06½	— .10
75-85 p.c.	lb.	.10	— 11½
Sumac, Sicily, No. 1, 28-29 p.c.	ton	110.00	— 120.00
Tannic Acid	ton	—	—
Turmeric, Madras	lb.	.04	— .04½
Aleppy	lb.	.04½	— .04½
Pubna	lb.	.03½	— .04½
China	lb.	—	— .03½
Cochin, bulbs	lb.	Nominal	—
Turkey Red Oil	lb.	—	—
Zinc Dust, prime heavy	lb.	.09	— .12

CHIPPED DYEWOODS

Barwood	lb.	.03	— .03½
Camwood	lb.	.06	— .07
Fustic	lb.	.01½	— .02
Hyperic	lb.	.02	— .03
Logwood	lb.	.01½	— .02½
Red Saunders	lb.	.03	— .04

EXTRACTS

Archil, double	lb.	.10	— .16
Concentrated	lb.	.16	— .24
Barberry, French	lb.	.28	— .35
Chestnut	lb.	.05	— .05½
Fustic, solid	lb.	.08	— .11
Liquid, 51 deg.	lb.	.06	— .08
Gall	lb.	.12	— .15
Hemlock	lb.	.02½	— .04
Indigo	lb.	.06	— .10
Logwood, solid	lb.	.06	— .12
Liquid, 51 deg.	lb.	.05	— .10
42 deg.	lb.	.04	— .06
Cryst	lb.	.10	— .15
Oak	lb.	.08	— .08½
Palmetto	lb.	.03	— .03½
Persian Berry	lb.	.12	— .14
Quebracho, solid	lb.	.04½	— .05½
51 deg.	lb.	.03½	— .04
42 deg.	lb.	.02½	— .03
Quercitron	lb.	.02½	— .04
Sumac	lb.	.03½	— .05½

NAVAL STORES

Spirit Turpentine	gal.	.46	— .46½
Pitch	200 lbs.	3.50	— 3.75
Tar	50 gals.	6.00	— 6.50
Rosin, com. to good str'nd bbl.		3.80	
B	bbl.	3.50	
D	bbl.	3.60	
E	bbl.	3.60	
F	bbl.	3.65	
G	bbl.	3.65	
H	bbl.	3.65	
I	bbl.	3.65	
K	bbl.	3.65	
L	bbl.	3.65	
M	bbl.	3.65	
N	bbl.	3.65	
W. G.	bbl.	6.10	
W. W.	bbl.	6.25	

SHELLAC

D. C.	lb.	.24	— .25
V. S. O.	lb.	.23	— .24
Superior orange	lb.	.17	— .19
Bright orange	lb.	.15½	— .16
T. N.	lb.	.14	— .14½
A. C. Garnet	lb.	.15	— .15½
Button Lac	lb.	.26	— .27
Regular, bleached	lb.	.14	— .15
Bone dry	lb.	.18½	— .19½

COFFEES

Rio	lb.	.08½	— .10½
Santos	lb.	.08½	— .11½
East India—Private growth ..	lb.	.25	— .26
Padang Int	lb.	.23½	— .23½
Timor	lb.	.20	— .21
Kroe	lb.	.19	— .19½
Mandheling	lb.	.27	— .28
Akola	lb.	.25	— .27
Java Liberian	lb.	.19½	— .19½
Straits Liberian	lb.	.17½	— .18
Surinam Liberian	lb.	.18	— .18½
La Guaira—Caracas	lb.	.09½	— .10½
Washed	lb.	.11½	— .14½
Porto Cabello	lb.	.08½	— .09½
Washed	lb.	.11	— .14
Colombian	lb.	.10½	— .10½
Maracaibos	lb.	.09½	— .11½
Mexicans—Cordova	lb.	.11	— .11½
Washed	lb.	.14	— .14½
Coatepec	lb.	.11	— .11½
Washed	lb.	.14½	— .15
Oaxaca	lb.	.11	— .11½
Washed	lb.	.14	— .14½
Tapachula	lb.	.14	— .14½
Tio & Sierra	lb.	.10	— .10½
Huatusco	lb.	.10	— .10½
Costa Rica, common	lb.	.05½	— .06½
Fair to good	lb.	.12½	— .14
Prime to choice	lb.	.14	— .15
Mocha, large	lb.	.21½	— .22½
Small	lb.	.22	— .24
Nicaragua	lb.	.10	— .10½
Washed	lb.	.12	— .14
Guatemala & Cuban, common ..	lb.	.05½	— .06½
Fair to good	lb.	.13½	— .14
Prime to choice	lb.	.15	— .15½
Jamaica, ordinary	lb.	.08½	— .08½
Good ordinary	lb.	.09	— .09½
Black River	lb.	.09½	— .09½

TEAS

Foochow, standard	lb.	.15	— .16
Superior	lb.	.24	— .26
Formosa, standard	lb.	.16	— .18
Good	lb.	.22	— .25
Superior	lb.	.25	— .27
Fine	lb.	.36	— .41
Finest	lb.	.38	— .43
Country Green, gunpowder, extra	lb.	.36	— .51
Imperials, firsts	lb.	.31	— .42
Seconds	lb.	.31	— .33
Young Hysons, firsts	lb.	.36	— .42
Seconds	lb.	.36	— .42
Thirds	lb.	.41	— .42
Extras	lb.	.38	— .42
Pinguey G'powder, Pinhead	lb.	.38	— .42
Firsts	lb.	.38	— .42
Seconds	lb.	.23	— .27
Thirds	lb.	.22	— .24
Imperial, seconds	lb.	.22	— .24
Thirds	lb.	.22	— .24
Japan—Pan and basket fired—low grade	lb.	.18	— .20
Medium grade	lb.	.20	— .25
High grade	lb.	.31	— .38
Fancy Grade	lb.	.38	— .46
Congous, fine to best	lb.	.34	— .36
Medium	lb.	.34	— .36
Standard	lb.	.14½	— .15
India, Pekoe Souchy	lb.	.19	— .22
Pekoe	lb.	.21	— .22
Orange Pekoe	lb.	.24	— .25
Java, Pekoe Souchy	lb.	.19	— .20
B. O. Pekoe	lb.	.22	— .25
Ceylon, Pekoe Souchong	lb.	.21	— .22
Pekoe	lb.	.21	— .23
F. O. Pekoe	lb.	.23	— .27
Orange Pekoe	lb.	.24	— .30
F. B. O. Pekoe	lb.	.32	— .33

REFINED SUGAR
(Prices in Barrels)

	Amer. Nat. Prod.	Arb. War Fed.
Powdered	5.25	5.25
XXXX powdered	5.30	5.30
Confectioners A	5.05	5.05
Standard gran	5.20	5.20
2-lb. bags fine gr.	5.45	5.45
5-lb. bags fine gr.	5.35	5.35
10-lb. bags fine gr.	5.30	5.30
25-lb. bags fine gr.	5.20	5.20

MOLASSES AND SYRUPS

Centrifugals—Blackstrap	gal.	.10½	— .12
Common	lb.	.19	— .22
Fair	gal.	.24	— .29
Prime	gal.	.40	— .45
Open kettle	gal.	.50	— .60
Grocery grades	gal.	.40	— .47
Sugar Syrup, common	gal.	.10	— .16
Medium	lb.	.16	— .20
Fancy	lb.	.20	— .30
Honey—Clear Comb, fancy	lb.	.15	— .15
Clover No. 1	lb.	.14	— .14
No. 2	lb.	.12	— .12
Extracted	lb.	.08	— .09
Southern ext	gal.	.60	— .70
West Ind.	gal.	.35	— .40
Buckwheat ext.	lb.	.07	— .07½
Maple Sugar and Syrups—Syrup	gal.	.90	— 1.00
Sugar	lb.	.10	— .10½

SPICES

Cassia, Batavia, No. 1	lb.	.20	— .21
Batavia No. 2	lb.	.12	— .13
China, cases	lb.	.08½	— .09
Saigon, rolls	lb.	.31	— .32
Cassia Buds	lb.	.12½	— .13
Chillies, Japan	lb.	.20	— .21
Mombasa	lb.	.21	— .22
Cinnamon, Ceylon No. 1	lb.	.32	— .33
Cloves, Amboyna	lb.	.32	— .33
Zanzibar	lb.	.17½	— .18
Penang	lb.	.33	— .34
Ginger, Jamaica	lb.	.10	— .11
African	lb.	.05½	— .05½
Cochin	lb.	.63	— .64
Mace, Banda	lb.	.46	— .47
Batavia	lb.	.14½	— .16½
Nutmegs	lb.	.11½	— .12
Pepper, black	lb.	.21½	— .22
White	lb.	.03½	— .04
Pimento	lb.	.03½	— .04

Jobbers' Prices of Drugs and Chemicals

NOTICE—The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

NOTE—Suggestions from subscribers concerning items which they would like added to this list, or any further information desired, will receive prompt attention.

Acacia, select white.....lb.	.45	— .50
1st select powdered.....lb.	.55	— .60
Seconds.....lb.	.36	— .40
Fine granulated 1st.....lb.	.55	— .60
Sorts.....lb.	.26	— .28
Sorts, sifted.....lb.	.30	— .34
Acetanilid.....lb.	.58	— .65
Acetone, Pure C.P., med.....lb.	.33	— .35
Technical.....lb.	.28	— .30
Acetphenitidine, U.S.P.....lb.	1.60	— 2.00
Acid, Acetic, No. 8 (sp. gr. 1.040).....lb.	.10	— .12
U. S. P., 36 p. c.....lb.	.10	— .13
C. P., Glacial, 99 1/2% lb.	.15	— .20
Benzoic, Eng., true.....lb.	.18	— .20
German.....lb.	1.20	— 1.30
Boracic, cryst.....lb.	.11	— .15
Powdered.....lb.	.12	— .16
Impalp.....lb.	.20	— .28
Butyric, 100 p. c.....lb.	1.40	— 1.50
Caodylic.....lb.	.85	— .85
Camphoric.....lb.	1.20	— 1.30
Carbolic, cryst., bulk.....lb.	1.25	— 1.35
10 and 15-lb. cans.....lb.	1.30	— 1.40
Crystals, 1-lb. bottles.....lb.	.40	— .90
Crude, 10-95 p. c. gal.....lb.	.35	— .40
Chloracetic, 1-oz. v.....oz.	.08	— .10
Chromic, 1-oz. v.....oz.	.70	— .70
C. P.....oz.	.32	— .28
Chrysophanic, true, v.....oz.	.25	— .28
Cinnamic, synthetic, v.....oz.	.20	— .22
Natural, 1-oz. v.....oz.	.30	— .30
Citric, cryst. (kegs).....lb.	.57	— .63
Granulated.....lb.	.61	— .66
Formic, Conc., 1 lb. bot. lb. oz.	.85	— 1.00
Gallic.....lb.	.10	— .12
1/4, 1/2, 1-lb. cartons.....lb.	.85	— .93
Glycerophosphoric.....oz.	.22	— .30
Hippuric.....oz.	.65	— .75
Hydriodic, sp. gr. 1.550.....oz.	.35	— .40
Sealed Tube.....oz.	.50	— .52
Hydrobromic, conc., v.....oz.	.10	— .12
Dil., U.S.P., oz v. incl. lb.	.05	— .09
Hydrocyanic, 1 oz. vial, U.S.P.....oz.	.10	— .12
Hydrofluoric, 51 p. c., in gut. pch. bot.....lb.	1.35	— 1.50
52 p. c., ceres. sol.....lb.	.70	— .70
Hypophosphorous, 30 per cent.....oz.	.12	— .12
U. S. P., 10 p. c.....oz.	.06	— .10
Lactic, conc., 1 oz. v.....lb.	.09	— .11
Dilute.....lb.	.90	— 1.00
Molybdic, C. P.....lb.	6.50	— 7.00
Muriatic, com. 20% (Carboys 120 lbs. 2 1/2 c.) lb.	.05	— .07
C. P. Hydrochloric.....lb.	.10	— .15
Nitro-Muriatic.....lb.	.30	— .30
Oleic, purified.....lb.	.25	— .25
Oxalic.....lb.	.16	— .22
Powdered.....lb.	.22	— .26
Phosphoric, diluted.....lb.	.14	— .19
U.S.P., 1880, 50 p. c. lb.	.35	— .40
Syrup, 85 per cent.....lb.	.40	— .45
Glacial sticks.....lb.	.60	— .75
Picric.....lb.	1.25	— 1.45
Pyrogalllic, 1/4, 1/2, and 1 lb. cans.....lb.	1.60	— 1.90
1 oz. v.....oz.	.20	— .24
Pyroigneous, purified.....lb.	.18	— .22
Crude.....gal.	.20	— .30
Salicylic, 1-lb. carton.....lb.	1.35	— 1.40
Bulk.....lb.	1.30	— 1.35
From Gaultheria, oz.....v.	.25	— .30
Sulphuric, aromatic.....lb.	.50	— .50
Com'l. 66 deg. (c. 160 lb.) lb.	.05	— .06
C. P.....lb.	.13	— .16
Sulphurous, U.S.P. 80% lb.	.12	— .14
Tannic, Phar., lb. cart. lb.	.75	— .90
Medicinal.....lb.	1.00	— 1.10
Tartaric, cryst.....lb.	.40	— .48
Powdered.....lb.	.42	— .50
Trichloracetic.....oz.	.20	— .22
Valeric, 1 oz. v.....oz.	.19	— .25

Acneine.....oz.	— 3.75
Aconite lvs., Eng., 1-lb. b. lb.	1.25
Leaves, German.....lb.	.20
Powdered.....lb.	.24
Root, English.....lb.	1.00
Powdered.....lb.	1.15
Root, German.....lb.	.25
Powdered.....lb.	.31
Aconitine, Amorp., 1/2 oz. v. ea.	1.95
Nitrate, Amorp., 15 gr. v. ea.	1.00
Cryst. 15 gr. v.....ea.	.70
Adeps, Lanae, Anhydrous.....lb.	.49
Hydrous.....lb.	.45
(See also Lanoline).....lb.	.53
Agar Agar.....lb.	.50
Agaricin.....oz.	1.20
Alcohol, Absolute.....gal.	4.50
Cologne, Sp., 95%, U.S.P., bbls.....gal.	2.60
Less.....gal.	2.80
Com. 95%, U.S.P. bis, gal.	2.58
Less.....gal.	2.78
Denatured, bis & 1/2 bis, gal.	2.90
Methylic (Wood) bbls, gal.	.45
Alkanet Root.....lb.	.60
Alkannin, Powdered.....oz.	.32
Allspice, clean.....lb.	.11
Almonds, Bitter, shelled.....lb.	.40
Sweet, Jordan.....lb.	.45
Aloes, Barbadoes, true.....lb.	1.25
Powdered.....lb.	1.40
Cape.....lb.	.16
Powdered.....lb.	.25
Curacao, gourd.....lb.	.18
Socotrine, True.....lb.	.30
Powdered.....lb.	.38
Purified.....lb.	.75
Aloin, 1 oz. v.....oz.	.10
Althea Root, cut.....lb.	.65
Alum, Ammonia, bbls.....lb.	.04
Dried, 1 lb. cartons.....lb.	.05
Ground, bbls. or less.....lb.	.06
Powdered, bbls. or less.....lb.	.08
Aluminum Acetate.....lb.	.80
Metallic, powdered.....oz.	.10
Sulphate, Com'l.....lb.	.07
Cryst. C. P.....lb.	.45
Purified.....lb.	.20
Ambergris, gray.....dr.	4.00
Ammonia Water, 18 deg. lb.	.05
20 deg. lb.....lb.	.07
26 deg., Conc.....lb.	.09
Ammoniac, Gum, tears.....lb.	.35
Powdered.....lb.	.40
Ammonium, Acetate, cryst. oz.	.10
Benzoate.....oz.	.12
From true Benzoic A. oz.	.22
Bromide, 1 lb. bots.....lb.	.75
Carbonate, Jars.....lb.	.12
Resub. Cubes, 1-lb. bot. lb.	.25
Powdered.....lb.	.31
Citrate, 1 oz. v.....lb.	.12
Hypophosp. (lb. 1.85).....oz.	.15
Iodide.....lb.	4.40
Molybdate.....oz.	.28
Murate.....lb.	.12
Com'l Gran.....lb.	.08
C. P. Gran.....lb.	.18
Powdered.....lb.	.15
Nitrate, cryst.....lb.	.22
Granulated.....lb.	.22
Oxalate, 1 lb. bots.....lb.	.45
Phosphate, 1 lb. bots.....lb.	.45
Salicylate.....lb.	.85
Sulphate.....lb.	.25
Pure, resub.....lb.	.25
Valerate.....oz.	.19
Amyl Acetate.....gal.	3.00
Technical.....lb.	.45
Angelica Root, foreign.....lb.	.40
Seed.....lb.	.35
Anise Seed.....lb.	.18
Star.....lb.	.28
Angostura Bark.....lb.	.40
Annato Seed.....lb.	.15
Apomorphine, Muriate, amor.	
phous, 1/4 oz. v. ea.	2.10
Crystals, 1/2 oz. v.....ea.	2.25
Area Nuts.....lb.	.20
Powdered.....lb.	.25
Aristol, Bayer.....oz.	1.80
Arnica Flowers.....lb.	.24
Powdered.....lb.	.31
Root.....lb.	.50
Arrowroot, American.....lb.	.08
Bermuda, true.....lb.	.55
Jamaica.....lb.	.20
St. Vincent.....lb.	.16
Taylor's, 1/4 lb. tin foil boxes, 12 lb.....lb.	.33

Arsenic, Bromide, cryst.....oz.	.20
Iodide.....lb.	.45
White, pow'd com'l.....lb.	.08
Powdered, pure.....lb.	.16
Yellow (Orpiment).....lb.	.18
Powdered, Medic.....lb.	.25
Asafetida, good, fair.....lb.	.55
Powdered.....lb.	.65
Atropine, 1/2 oz. v.....oz.	20.00
Sulphate, 1/2 oz. v.....oz.	20.00
Balm of Gilead Buds.....lb.	.35
Balmory Leaves, Pressed.....lb.	1.20
Balsam Fir, Canada.....lb.	.18
Oregon.....lb.	2.50
Peru.....lb.	.65
Tolu.....lb.	.28
Barium Carb., prec., pure.....lb.	.85
C. P.....lb.	1.00
Caustic Hyd'te, C.P., Cryst.....lb.	.15
Chloride, 1 lb. bots.....lb.	.45
Dioxide, Anhydrous.....lb.	.45
C.P., 1 lb. bots.....lb.	1.00
Nitrate, powdered.....lb.	.20
Pure, 1 lb. bots.....lb.	.37
Sulphate, Pow. (Barytes).....lb.	.07
Pure precip.....lb.	.25
Basewood Bark, Pressed.....lb.	.15
Bayberry Bark, select.....lb.	.12
Bay Laurel Leaves.....lb.	1.60
Bay Rum, P.R., bbls.....gal.	1.85
Less.....gal.	2.00
Beans, Calabar.....lb.	.35
Tonka, Angostura.....lb.	1.50
Para.....lb.	1.00
Surinam.....lb.	1.25
Vanilla, Mexican, long.....lb.	5.00
Short.....lb.	3.75
Cuts.....lb.	3.75
Bourbon.....lb.	3.50
So. American.....lb.	4.00
Belladonna Lvs., 1-lb. bot. lb.	1.40
German.....lb.	1.15
Root, German.....lb.	1.25
Powdered.....gal.	.20
Benzoic.....lb.	2.10
Sumatra.....lb.	.50
Powdered.....lb.	.60
Benzoal, 1 oz. v.....ea.	.60
Berberine, C.P., 1/4 oz. v. ea.	.60
Phosphate.....oz.	1.80
Sulphate, 1 oz. v.....ea.	.20
Berberis Aquifolium.....lb.	.25
Bismuth, Betanaph. (Orphol).....oz.	.35
Bromide.....lb.	3.40
Citrate and Ammonium.....lb.	3.00
Salicylate, 65 p. c.....lb.	2.75
40 p. c.....lb.	3.50
Sub-benzoate.....lb.	3.10
Subcarbonate.....lb.	2.70
Subgallate.....lb.	.40
Subiodide.....lb.	2.75
Subnitrate.....lb.	.34
Tannate.....lb.	.30
Valerate.....lb.	.30
Blackhaw Bark.....lb.	.30
Bloodroot.....lb.	.20
Blue Mass (Blue Pill).....lb.	.55
Powdered.....lb.	.57
Blue Vitriol (see Copper Sulphate).....lb.	.28
Bone, Cattlefish.....lb.	.20
Powdered.....lb.	.60
Jeweler's.....lb.	.20
Boneset, Leaves and Tops.....lb.	.06
Borax, Refined.....lb.	.06
Powdered.....lb.	1.55
Buchu Leaves, long.....lb.	1.65
Short.....lb.	1.75
Powdered.....lb.	1.85
Buckthorn Bark.....lb.	.25
Buds, Balm of Gilead.....lb.	.35
Cassia.....lb.	.22
Burdock Root, Crushed.....lb.	.20
Seed.....lb.	.28
Cacao Butter, bulk.....lb.	.35
Baker's A and white.....lb.	.45
Dutch.....lb.	.36
Huyler's 12-lb. box.....lb.	.36
Maillard's.....lb.	4.50
Caffeine, pure.....oz.	.35
Benzoate.....oz.	.50
Bromide.....oz.	.45
Citrated.....lb.	4.00

Jobbers' Prices Current of Drugs and Chemicals—(Cont'd)

Caffeine, H'd'brm., gr. eff. lb.	.60	—	.75	Cohosh Root, black lb.	.15	—	.20	Formaldehyde lb.	.15	—	.31
Hydrochlor. (true salt) oz.	.50	—	.60	Blue lb.	.14	—	.19	Fuller's Earth lb.	.05	—	.08
Sulphate, 1/4ths oz.	.65	—	.70	Colchicum Root lb.	.27	—	.32	Galangal Root, selected lb.	.32	—	.36
Valerate oz.	.60	—	.70	Powdered lb.	.35	—	.40	Powdered lb.	.40	—	.44
Calamus Root, peeled lb.	.22	—	.24	Seed lb.	.75	—	.80	Galbanum, strained lb.	1.15	—	1.25
Powdered lb.	.27	—	.31	Powdered lb.	.80	—	.90	Gamboge, blocky lb.	.85	—	.95
White, peeled and split lb.	.60	—	.65	Collodion, U.S.P., 1900 lb.	.49	—	.60	Powdered lb.	.95	—	1.05
Calcium, Benzoate oz.	.19	—	.19	Flexible lb.	.55	—	.60	Select, Pipe, bright lb.	.20	—	1.00
Bromide lb.	.85	—	.95	Colocynth, select lb.	.50	—	.60	Garlic, on strings (see Wintergreen)			
Chloride, crude lb.	.08	—	.10	Pulp lb.	.40	—	.45	Gaultheria lb.	.90	—	1.00
Fused lb.	.60	—	.75	Colombo Root lb.	.18	—	.22	Geld lb.	.45	—	.50
Granulated lb.	.16	—	.22	Coltsfoot Root lb.	.25	—	.30	Silver lb.	.40	—	.45
Glycerophosphate oz.	.95	—	1.05	Comfrey Root, crushed lb.	.24	—	.26	Gelsemium (Resinoid) oz.		—	5.00
Hypophosphite lb.	5.50	—	5.75	Condurango Bark, true lb.	.28	—	.28	Gelseminiine, C.P., crys-			
Iodide oz.	.08	—	.12	Conium Leaves lb.	.18	—	.22	tals, Ger., 15 gr. v. ea.		—	5.00
Lactate lb.	1.20	—	1.30	Seed lb.	.15	—	.20	Sulphate, 15 gr. v. ea.	.20	—	.22
Lactophosphate Sol lb.	.25	—	.30	Copaiba, S. A. lb.	.42	—	.47	Gelsemium Root lb.	.30	—	.35
Permanganate lb.	.19	—	.40	Para lb.	.40	—	.45	Powdered lb.	.16	—	.20
Phosphate, Precip. lb.	.35	—	.40	Copper, Acetate, distilled lb.	.50	—	.50	Gentian Root lb.	.21	—	.24
Sulphate, Precip., pure lb.	.14	—	.16	Ammoniated lb.	.24	—	.32	Powdered lb.	.14	—	.16
Sulphite lb.	.07	—	.10	Carbonate lb.	.55	—	.60	Ginger Root, African lb.	.20	—	.22
Sulphocarbonate oz.	.75	—	.80	Chloride, pure, cryst. lb.	.40	—	.46	Powdered lb.	.22	—	.24
Calendula Flowers lb.	.43	—	.52	Iodide lb.	.42	—	.43	Jamaica, bleached lb.	.24	—	.26
Calomel (see Mercury Chlor.)				Subacetate (Verdigris) lb.	.08	—	.10	Ground lb.	.27	—	.31
Camphor, refined lb.	.44	—	.53	Powdered lb.	.05 1/2	—	.06	Powdered lb.	8.00	—	8.50
1/4 lb. squares lb.	.55	—	.65	Sulphate (Blue Vit.) lb.	.12	—	.15	Ginseng lb.			
Powdered lb.	.43	—	.52	Barrels lb.	1.00	—	1.12	Glycerin, C.P., bulk, drums			
Japanese lb.	.09	—	.10	Powdered lb.	.09	—	.11	and bbls. added lb.	.23 1/2	—	.24 1/2
Canary Seed, Sicily lb.	.09	—	.10	Coppers lb.	.15	—	.21	In cans lb.	.25 1/2	—	.25 1/2
So. American lb.	.30	—	.34	Coriander lb.	.15	—	.21	Less lb.	.25	—	.30
Canella Bark, powdered lb.	1.60	—	1.75	Powdered lb.				Gold and Sodium Chloride,			
Cannabis Indica Herb lb.	6.00	—	6.50	Corrosive Sublimate (see				U.S.P., 15 gr. v. doz.	2.80	—	3.40
Cantharides, Russ., sifted lb.	1.10	—	1.20	Mercury Bichloride).				Gold Thrd. (Coptis trifol.) lb.	1.20	—	1.40
Powdered lb.	1.20	—	1.25	Cotoin, true, 1/2 oz. v. oz.	.20	—	.25	Golden Seal Root lb.	5.40	—	5.65
Chinese lb.	.30	—	.33	Cotton Root Bark lb.	.25	—	.30	Powdered lb.	5.55	—	5.80
Capsicum lb.	.33	—	.36	Powdered lb.	.25	—	.28	Grains of Paradise lb.	.35	—	.40
Powdered lb.	.15	—	.17	Cramp Bark lb.	.30	—	.35	Powdered lb.	.22	—	.27
Caraway lb.	.20	—	.22	Coumarin lb.	.35	—	.40	Grindelia Robusta Herb lb.	.27	—	.32
Carbon Disulphide lb.	.24	—	.27	Cranesbill lb.	.35	—	.40	Powdered lb.	.35	—	.50
Tetrachloride lb.	1.65	—	1.90	Powdered lb.	.35	—	.40	Guaiaac, Resin lb.	.03	—	.06
Cardamom Seed, bleached lb.	1.50	—	1.60	Cream Tartar, powd. lb.	.25	—	.28	Powdered lb.	2.65	—	2.75
Decolorized lb.	.35	—	.42	Cresote, Beechwood lb.	.65	—	.70	Wood rasped lb.	.25	—	.30
Powdered lb.	.18	—	.20	Carbonte oz.	.75	—	.80	Salicyl. (Guaiaac. Salol) oz.	1.40	—	1.50
Carmine, No. 40 oz.	.18	—	.22	Croton-Chloral (Butylchl.) lb.	.33	—	.38	Valerianate (Geosote) lb.	1.55	—	1.75
Cascara Sagrada Bark lb.	.24	—	.28	Cubeb Berries, sifted lb.	.39	—	.44	Guarana (Paullinia) lb.	.20	—	.25
Cascarilla Bark lb.	.22	—	.24	Cudbear lb.	.08	—	.12	Powdered lb.	1.50	—	1.75
Cassia, China lb.	.28	—	.32	Culver's Root lb.	.09	—	.15	Gum Cotton (Pyroxylin) lb.	1.50	—	1.75
Powdered lb.	.12	—	.18	Cumin Seed lb.	10.75	—	11.25	Gutta Percha, crude chips lb.	1.50	—	1.75
Fistula lb.	.45	—	.60	Damiana Leaves lb.	.33	—	.39	Sheet lb.	.60	—	.68
Saigon, thin, select lb.	.55	—	.65	Dandelion Herb lb.	.39	—	.44	Heliotropin lb.	.15	—	.18
Powdered lb.	.16	—	.18	Cut lb.	.08	—	.12	Hemlock Bark, crushed lb.	.18	—	.20
Catechu, Medicinal lb.	.27	—	.30	Dextrin, yellow lb.	.09	—	.15	Powdered lb.	.80	—	.85
Catnip Lvs., pressed, oz. lb.	.25	—	.30	White lb.	.50	—	.55	Hemol lb.	.06 1/2	—	.09 1/2
Celery Seed lb.	.25	—	.30	Digitalin, 1/4ths oz.	.28	—	.33	Hemp Seed lb.	.45	—	.55
Ceresin, white lb.	.18	—	.20	15 gr. vials ea.	.37	—	.40	Powdered lb.	.55	—	.60
Yellow lb.	.33	—	.37	Digitalis Leaves, Eng. lb.	.27	—	.30	Seed lb.	.25	—	.35
Cerium Oxalate lb.	.11	—	.14	German lb.	.25	—	.30	Henna Leaves lb.	.35	—	.40
Chalk, Precipitated, English lb.	.60	—	.70	Powdered lb.	.33	—	.37	Heroin Hyd'chl., 15 gr. v. ea.	.75	—	.80
Prepared, Eng., Thomas lb.	.60	—	.70	Pressed, ozs. lb.	1.55	—	1.85	Hexamethylenamine lb.	.41	—	.45
8 lb. box, white, box lb.	.0034	—	.04	Dog Grass, cut lb.	1.65	—	2.00	Holocain, 1 gm. vials ea.	.22	—	.33
Pink box lb.	.36	—	.45	Dover's Powder lb.	.85	—	.95	Homatropin Alk. lb.	.40	—	.45
White, bbls. lb.	.50	—	.55	Reeds lb.	.35	—	.40	Hydrobromide gr.	.40	—	.45
Chamomile Flowers, Hun. lb.	.65	—	.70	Duolet lb.	.70	—	.75	Hydrochloride gr.	.12	—	.15
Roman or Belgian lb.	.11	—	.12	Dwarf Elder lb.	.25	—	.30	Salicylate and Sulphate gr.	.40	—	.45
Chicle lb.	.25	—	.30	Echinacea Root lb.	.32	—	.37	Honey, strained lb.	.20	—	.25
Chinoidine oz.	.75	—	1.00	Eclaterium lb.	.18	—	.20	Hops, select (1914) lb.	.43	—	.50
Chinolin, pure oz.	.40	—	.50	Elderberries lb.	.22	—	.26	Pressed, 1/4 & 1/2 lb. pkgs. lb.	.28	—	.30
Chiretta lb.	.36	—	.38	Juice, Sambuci lb.	.28	—	.32	Horehound Leaves lb.	.28	—	.30
Chloral Hydrate, cryst. lb.	.28	—	.29	Elecampane Root lb.	.22	—	.26	Hydrastine, Alk., C.P. oz.	28.00	—	30.00
Chloroform lb.	.38	—	.44	Ground lb.	.23	—	.33	Hydrochloride oz.	28.00	—	30.00
Chrysarobin lb.	.45	—	.50	Elm Bark, select lb.	1.10	—	1.15	Sulphate oz.	28.00	—	30.00
Cinchona Bark, pale, self'dlb. lb.	.22	—	.30	Ground, pure lb.	1.25	—	1.35	Hydrochinon lb.	1.40	—	1.50
Red lb.	.18	—	.20	Epsom Salts (see Mag. Sul.)				Hydrogen Peroxide, Sol.,			
Yellow, Calisaya lb.	.25	—	.30	Ergot, Russian lb.	.30	—	.36	Medicinal lb.	.20	—	.25
Cinchonidine, Alkal., pure oz.	.28	—	.30	Powdered lb.	.29	—	.36	Sol. Technical lb.	.20	—	.29
Salicylate oz.	.45	—	.50	Ether, Acetic lb.	.25	—	.30	Hyoscine Hydrob., 1 gr. v. gr.	.20	—	.29
Sulphate oz.	.22	—	.30	Chloric, U.S.P. lb.	.45	—	.60	Hyoscyamine, Amorph., 15			
Cinchonine, Sulphate oz.	.14	—	.18	Nitrous Conct. lb.	.80	—	1.10	gr. vials ea.			3.75
Salicylate oz.	.275	—	3.00	U.S.P. lb.	.32	—	.36	Cryst. white gr.	.30	—	.35
Civet lb.	.25	—	.30	Washed lb.	.30	—	.36	Hydrobromide gr.	.12	—	.15
Cloves, Zanzibar lb.	.28	—	.30	Valerianic oz.	.25	—	.30	Iceland Moss lb.	.16	—	.18
Powdered, pure lb.	.45	—	.50	Eucaine Hydrochlor. oz.	.35	—	.40	Ichthyol lb.	4.25	—	4.50
Penang lb.	.43	—	.48	Eucalyptol, U. S. P. lb.	.08	—	.10	Indigo, Bengal, true lb.	1.25	—	1.35
Cobalt, pow. (Fly Poison) lb.	.42	—	.45	Eucalyptus Leaves lb.	.15	—	.20	Manila lb.	.46	—	.52
Cocaine, Alkaloid, 1/4 oz. v. oz.	.42	—	.45	Euonymin (Eclac. powd.) lb.	.80	—	.90	Insect Powder lb.	.65	—	.75
Hydrochlor., crys., ozs. oz.	.445	—	.460	Euphorbium lb.	.35	—	.40	Pure Unco'd Dalm'n. lb.	.40	—	.45
1/4 oz. vials oz.	.80	—	1.00	Powdered lb.	.35	—	.40	Iodine Bromide oz.	4.15	—	4.25
Oleate (5 p.c. Alk.) lb.	.55	—	.60	Equinaine oz.	1.40	—	1.40	Resublimed lb.	4.60	—	4.75
Coca Leaves, Huanuco lb.	.09	—	.12	Fennel Seed lb.	.24	—	.30	Iodoform, cryst. & powd. lb.	.60	—	.64
Truxillo lb.	.18	—	.20	Flaxseed, cleaned bbls.	8.00	—	8.25	Deodorized lb.	2.20	—	2.30
Cocculus, Ind. (Fish Ber.) lb.	.70	—	.85	Less lb.	.06	—	.07	Ipecac Root, Carthagen. lb.	2.35	—	2.45
Powdered lb.	.80	—	.95	Ground lb.	.04 1/2	—	.07	Powdered lb.	3.65	—	3.85
Cochineal, Honduras lb.	.725	—	7.50	Foenugreek Seed lb.	.08	—	.10	Rio lb.	.20	—	.25
Phosphate oz.	6.75	—	7.25	Ground lb.	.09	—	.12	Irish Moss, bleached lb.	.60	—	.68
Sulphate oz.	7.00	—	7.50					Irisin (Eclactic Powder) oz.	.14	—	.16

Jobbers' Prices Current of Drugs and Chemicals—(Cont'd)

Iron Chloride, crst., U.S..lb.	.18	.20	Magnesium Metal, Ribbon..oz.	.35	Oil Gaultheria Leaf.....lb.	4.50	4.75	
Citrate, U.S.P.....lb.	.80	.90	Phosphate, pure.....oz.	.06	.08	Geranium, Rose, nat'l.....lb.	5.50	6.00
and Ammonia, Sol.....lb.	.75	.83	Sulphate (Sal Epsom).....lb.	.02½	.04½	Turkish.....lb.	4.25	4.50
and Quin. Cit. U.S.P.			C. P. Crystals.....lb.	.14	.16	Ginger.....oz.	.45	.50
(12 p.c.Q.) Scales..lb.	2.20	2.30	Dried.....lb.	.12	.20	Gingergrass.....lb.	2.00	2.25
Quin. & Strychnine..lb.	2.40	2.60	Malva Flowers, large.....lb.	.55	.70	Haarlem, Dutch.....gross	2.50	2.70
Hypophosphite.....lb.	1.75	1.85	Blue, small.....lb.	.50	.60	Gold Medal Tilly, large,		
Iodide.....oz.	.35	.42	Mandrake Root.....lb.	.18	.22	gross	—18.00	
Syrup.....lb.	.36	.42	Powdered.....lb.	.20	.28	Regular.....gross	—6.00	
Nitrate Solu'n, U.S.P..lb.	.27	.30	Lactate.....oz.	.18	.20	Capsules.....gross	—24.00	
Oxalate (Ferrous).....oz.	.08	.12	Carbonate, crys., med..oz.	.08	.10	Sylvester's.....doz.	—3.00	
Ph'phate, gran., lb. bts..lb.	.68	.73	Chloride, crst.....lb.	.25	.35	Hemlock, cans, 20 lbs.		
U. S. P. Scales.....lb.	.75	.83	Hypophosphite.....lb.	1.75	1.85	or less.....lb.	.60	.80
Precipitated, 1 lb. bts..lb.	.35	.40	Oxide, black, powd.....lb.	.08	.18	Juniper Berries.....lb.	1.45	2.00
Protocarb (Vallet's M.)..lb.	.40	.30	Manna, flake, large.....lb.	.95	1.00	Wood.....lb.	.45	.55
Pyrophosph. Scales Sol..lb.	.75	.83	Small.....lb.	.55	.60	Lard.....gal.	.85	1.10
Quevenne's (by hydgn.)..lb.	.48	.58	Marjoram Leaves, Ger..lb.	.42	.50	Lavender, Mitcham.....oz.	4.25	5.00
Salicylate.....oz.	.11	.15	Mastic.....lb.	1.00	1.20	Flowers.....lb.	.90	1.00
Sesquichloride.....lb.	.35	.40	Matico Leaves.....lb.	1.10	1.25	Garden, French.....lb.	1.40	1.50
Solution.....lb.	.13	.18	Menthol, crst.....lb.	3.00	3.25	Spike.....lb.	1.35	1.40
Subsulphate.....lb.	.27	.30	Mercury.....lb.	1.00	1.10	Lemon.....lb.	1.35	1.45
Solution (Monse's).....lb.	.12	.15	Ammon. (white precip.)..lb.	1.25	1.35	Lemongrass.....lb.	1.35	1.45
Sulph. (Coppers) 100 lbs.	1.25	1.40	Bichloride (cor. sub.)..lb.	.94	1.05	Limes, expressed.....lb.	3.40	3.50
Cryst., pure.....lb.	.08	.12	Powdered.....lb.	.90	1.00	Distilled.....lb.	1.40	1.50
Dried.....lb.	.15	.18	Bisulphate.....lb.	.85	.95	Linseed, boiled.....gal.	.65	.70
Tartrate & Ammonium..lb.	.74	.83	Chloride, mild, (Cal'l).....lb.	1.00	1.10	Raw.....gal.	.63	.68
and Potass., Scales.....lb.	.70	.80	Iodide, green, Proto.....lb.	3.15	3.90	Mace, distilled.....lb.	1.25	1.35
Tersulph. Sol., U.S.P..lb.	.20	.25	Red (Pre.) Biniodide.....lb.	3.40	4.00	Expressed.....lb.	1.10	1.20
Valerate.....oz.	.22	.25	Oxide, red (Red Pre.)..lb.	1.10	1.42	Male Fern, Etheral.....lb.	3.25	4.00
Isinglass, Russian.....lb.	5.50	6.00	Yellow.....oz.	.13	.18	Menhaden, Northern.....gal.	.45	.55
Jaborandi Leaves.....lb.	.25	.35	Salicylate.....oz.	.27	.30	Southern.....gal.	.45	.55
Jalap Root, selected.....lb.	.20	.26	Sulphate (Turp. M'd).....lb.	1.05	1.25	Mustard, artificial.....lb.	2.75	3.00
Powdered.....lb.	.28	.32	Mercury with Chalk (by			Essential.....oz.	.50	.65
Juniper Berries.....lb.	.08	.10	succussion).....lb.	.55	.75	Expressed.....gal.	.90	1.10
Kamala.....lb.	1.25	1.35	Millet Seed.....lb.	.08	.15	Neatsfoot.....gal.	.75	1.15
Powdered.....lb.	1.35	1.45	German.....lb.			Neroli, Bigarade, best..oz.	4.00	4.50
Purified.....lb.	1.75	1.90	Morphine, Acet., ¼ oz. v.oz.	5.70	5.85	Petale, extra.....oz.	4.50	5.00
Kaolin.....lb.	.07	.09	Alkaloid, pure, ¼ oz. v.oz.	6.10	6.35	Nutmeg.....lb.	1.25	1.35
Kava Kava.....lb.	.35	.40	Hydrobromide, ¼ oz. v.oz.	5.85	6.00	Olive Lucca, Cream, ½		
Kino.....lb.	.55	.60	Hydrochloride, ¼ oz. v.oz.	5.70	5.85	gal. & 1 gal. cans.gal.	3.25	3.50
Powdered.....lb.	.65	.70	Sulphate, 1 oz. v.....oz.	5.45	5.60	3 and 6 gal. cans..gal.	3.10	3.35
Kola Nuts, sml. and lge..lb.	.17	.22	½ oz. vial.....oz.	5.70	5.85	Malaga.....gal.	1.30	1.60
Powdered.....lb.	.23	.28	Valerate, ½ oz. v.....oz.	5.85	6.10	Orange, bitter.....lb.	3.25	3.50
Kousso, powdered.....lb.	.55	.60	Mullein Flow., 1 lb. cans..lb.	1.75	1.85	Sweet.....lb.	1.80	2.00
Lactucarium.....lb.	4.50	7.50	Musk Root.....lb.	.50	.55	Origianum.....lb.	.35	.90
Ladies' Slipper Root.....lb.	.47	.55	Powdered.....lb.	.60	.65	Palm, Lagos.....lb.	.15	.18
Lanoline, "B. J. D.".....lb.	.50	.65	Mustard Seed, black.....lb.	.14	.16	Kernel.....lb.	.18	.20
Anhydrous.....lb.	.75	.90	Ground.....lb.	.20	.22	Paraffin.....gal.	.40	.50
"Liebreich".....lb.	.60	.75	White.....lb.	.12	.15	Light.....gal.	2.75	3.00
Anhydrous.....lb.	.90	1.10	Ground.....lb.	.28	.35	Russian.....gal.		
Lanum, "Merck".....lb.	.38	.40	Myrrh (Gum-Resin).....lb.	.28	.40	Patchouli.....oz.	.45	.60
Anhydrous.....lb.	.48	.50	Napthalene, flake or balls..lb.	.05	.08	Peach Kernels.....lb.	.35	.40
(See also Adeps Lanae)			Nickel and Ammon. Sul..lb.	.20	.25	Peanut.....lb.	1.00	1.20
Larkspur Seed.....lb.	.40	.45	Sulphate.....lb.		.26	Pennyroyal.....lb.	2.10	2.50
Powdered.....lb.	.50	.55	Nutgalls.....lb.	.30	.36	Pepper, black.....lb.	.80	.85
Lavender Flowers.....lb.	.25	.30	Powdered.....lb.	.38	.42	Peppermint, N. Y.....lb.	1.75	1.85
Extra.....lb.	.35	.45	Nutmegs.....lb.	.25	.29	Hotchkiss.....lb.	2.75	3.00
Hand picked.....lb.	.40	.50	Extra large.....80 to lb.	.28	.32	Western.....lb.	1.75	1.85
Lead Acetate (Sugar).....lb.	.12	.26	Nux Vomica.....lb.	.11	.13	Pimenta.....lb.	2.25	2.75
Chloride.....lb.	.65	.75	Powdered.....lb.	.22	.26	Pine Needles.....lb.	.50	.60
Iodide, powdered.....oz.	.34	.37	Oil, Almond, bitter.....lb.	6.00	7.00	Poppy, true.....lb.	.20	.25
Nitrate.....lb.	.20	.38	Without Acid.....lb.	6.00	7.50	Rape Seed.....gal.	1.00	1.10
Leeches, best Swedish.....ea.	10	12	Sweet, pure.....lb.	1.00	1.15	Rose, Kissanlik.....oz.	12.00	13.00
Lemon Peel, Ribbons.....lb.	.15	.20	Amber, crude, dark.....lb.	.20	.25	Artificial.....oz.	3.50	4.00
Ground.....lb.	.20	.25	Rectified.....lb.	.30	.35	Rosemary Flowers.....lb.	1.00	1.10
Licorice, Corig.....lb.	.30	.35	Aniseed, Star.....lb.	1.65	1.80	Trieste.....lb.	.75	.90
Mass.....lb.	.29	.34	Benne (Sesame), Import			Rosin.....gal.	.35	.70
Powdered.....lb.	.40	.45	ed, bbls., or less.gal.	.85	1.00	Rue, pure.....oz.	.40	.50
Root, Russian, cut.....lb.	.22	.28	Bergamot.....lb.	3.60	4.15	Salad, Union Oil Co.gal.	.70	.75
Powdered.....lb.	.28	.30	Birch, Black (Betula).....lb.	2.40	2.55	Sandalwood, English.....lb.	5.70	6.00
Root, Spanish, bundles..lb.	.12	.22	Cade.....lb.	.25	.30	Savin.....lb.	2.50	2.60
Powdered.....lb.	.12	.15	Cajuput, bottles.....lb.	1.00	1.10	Spearmint, pure.....lb.	2.00	2.75
Lime, Chlorinated, bulk..lb.	.05½	.06½	Camphor.....lb.	.22	.28	Sassafras.....lb.	.95	1.00
Assort., 1, ½ and ¼ lb..lb.	.10	.12	Caraway.....lb.	2.00	2.25	Sperm, winter, blchd.gal.	.85	1.00
Lithium Acetate.....oz.		.22	Cassia.....lb.	1.10	1.75	Spruce.....lb.	.75	.90
Bitartrate.....oz.		.22	Castor, American.....lb.	1.2½	.16	Tansy.....lb.	3.50	4.00
Bromide.....lb.	2.50	2.60	Cedar Leaves, pure.....lb.	.70	.80	Tar, U.S.P.....gal.	.40	.50
Carbonate.....lb.	1.50	1.65	Wood.....lb.	.30	.35	Thyme, commercial.....lb.	.35	.75
Citrate.....lb.	1.85	1.95	Celery.....oz.	.85	.95	Red, No. 1.....lb.	1.50	1.90
Glycerophosphate.....oz.	.35	.40	Chaulmoogra.....lb.	1.60	1.70	White.....lb.	1.75	2.00
Salicylate.....lb.	1.80	1.90	Cinnamon, Ceylon.....oz.	.90	1.00	Whale.....gal.	.70	.75
Lobelia Herb.....lb.	.20	.25	Citronella.....lb.	.55	1.55	Wine, Etheral, light..lb.	2.75	3.00
Powdered.....lb.	.25	.30	Cloves.....lb.	1.25	1.45	Heavy, true, f. grapes..lb.	4.50	5.50
Seed, clean.....lb.	.35	.40	Coconut, Cochinchina.....lb.	.20	.25	Wintergreen.....lb.	4.50	4.75
Powdered.....lb.	.40	.45	Ceylon.....lb.	.18	.23	Synthetic.....lb.	1.25	1.35
Lovage Root, sel., white..lb.	1.00	1.10	Copra.....lb.	.18	.23	Wormseed, Baltimore..lb.	1.55	1.70
Seed.....lb.	.60	.70	Cod Liver, Newf'land..gal.	1.00	1.10	W'wood, Amer. good lb.	2.75	3.00
Lupulin.....lb.	2.50	2.60	Norwegian.....gal.	1.15	1.25	Ointment, Mercurial, ½		
Lycopodium.....lb.	1.15	1.30	Bbls.....ea.	27.00	33.00	mercury.....lb.	.80	.85
Mace, whole.....lb.	.75	.80	½ bbls.....ea.	16.00	18.00	1/3 Mercury.....lb.	.75	.80
Powdered.....lb.	.83	.90	Copaiba, pure.....lb.	1.10	1.25	Olibanum.....lb.	.20	.26
Magnesium, Benzoate.....oz.			Coriander.....oz.	.60	.70	Opium (Natural).....lb.	9.00	9.25
Calcined.....lb.	.50	.62	Cottonseed, yel. & wh..gal.	.78	.83	Granulated.....lb.	11.00	11.50
Carbonate, 4 ozs.....lb.	.14	.24	Croton.....lb.	1.40	1.50	U. S. P., powdered..lb.	10.50	11.00
2 ozs.....lb.	.16	.25	Cubeb.....lb.	3.65	3.80	Orange Flowers.....lb.	1.30	1.45
Powdered.....lb.	.09	.25	Cumin.....lb.	4.60	4.85	Peel, Curacao.....lb.	.15	.20
Ponderous.....oz.	.80	.45	Dill.....lb.	.45	.45	Orris, Florentine.....lb.	.20	.25
Glycerophosphate.....oz.	.30	.32	Erigeron, true.....lb.	1.35	1.40	Select Finger.....lb.	.90	2.00
Hypophosphite, pure.....lb.	1.75	1.85	Eucalyptus.....lb.	.75	1.25	Verona.....lb.	.28	.32
Metal, Powdered.....oz.	.35	.40	Fennel Seed, pure.....lb.	2.60	2.85	Paraffin.....lb.	.10	.12
						Paraform.....oz.	.10	.14
						Paraldehyde.....lb.	.90	1.10

Jobbers' Prices Current of Drugs and Chemicals—(Cont'd)

Pareira Brava Rootlb.	.30	—	.36	Rhubarb—				Spirit Ammonia—			
Parsley Seedlb.	.31	—	.36	Powdered, extra tins .lb.	.75	—	.90	Aromaticlb.	.50	—	.55
Pelletierine Tan, 15 gr. v. ea.	.40	—	.45	Rochelle Saltlb.	.20	—	.25 1/2	Nitre, U.S.P.lb.	.47	—	.52
Pellitory Rootlb.	.40	—	.45	Rose Leaves, palelb.	.50	—	.60	Spirits Turpentinegal.	.50	—	.50
Paris Greenlb.	.18	—	.22	Redlb.	2.50	—	2.60	Squawvine Rootlb.	.20	—	.25
Pennyroyal, Herblb.	.20	—	.25	Rubidium Bromideoz.	—	—	1.75	Squill Root, whitelb.	.13	—	.16
Pepper, black, clean sift. .lb.	.17	—	.21	Iodide, 1 oz. v.ea.	2.25	—	2.50	Stillingia Rootlb.	.18	—	.22
Whitelb.	.25	—	.30	Sabadilla Seedlb.	.32	—	.37	Powderedlb.	.23	—	.30
Peppermint Herb, Germ. .lb.	.50	—	.55	Saccharinlb.	3.00	—	4.00	Stone Rootlb.	.20	—	.25
Leaves, pressed, ozs. .lb.	.25	—	.30	Saffron, Amer. (Safflower) .lb.	.45	—	.50	Storax, liquidlb.	.35	—	.40
Petrolatum, U.S.P., white .lb.	.15	—	.15	Spanish, true, Valencia .lb.	12.75	—	13.25	Stramonium Leaveslb.	.28	—	.35
Phenacetin, Bayeroz.	.33	—	.33	Safrollb.	.40	—	.45	Powderedlb.	.35	—	.40
Phosphorus, Amorphous .lb.	1.15	—	1.25	Sage, Leaves, Italian . . .lb.	.26	—	.30	Pressed, ozs.lb.	.40	—	.45
Pilocarpine, Alk., pure . .gr.	.05	—	.07	Domesticlb.	.32	—	.38	Seedlb.	.20	—	.22
Hydrobromide, 5 gr. v. .gr.	.05	—	.07	St. John's Breadlb.	.10	—	.12	Powderedoz.	.25	—	.28
Hydrochloridegr.	.45	—	.06	Salicinlb.	4.65	—	4.90	Strontium Acetateoz.	.11	—	.15
Nitrategr.	.50	—	.06	Salollb.	1.30	—	1.40	Bromidelb.	.80	—	1.10
Pink Root, truelb.	.03	—	.05	Sandalwoodlb.	.20	—	.25	Iodideoz.	.32	—	.37
Piperidineoz.	1.00	—	1.00	Groundlb.	.25	—	.30	Lactateoz.	.12	—	.16
Piperinoz.	.55	—	.65	Sandarac, Gum, clean . .lb.	.32	—	.36	Nitrate, drylb.	.20	—	.30
Pitch, Burgundy, Amer. .lb.	.10	—	.12	Santoninoz.	2.85	—	3.00	Granular, C. P.lb.	.50	—	.55
Plaster, calcinedbbl.	1.50	—	2.25	Sarap'illa Root, Hon. cut .lb.	.60	—	.65	Salicylatelb.	.90	—	1.00
True, dentist's sifted .bbl.	2.50	—	2.50	Mexican, cutlb.	.25	—	.28	Strophanthus, Seed, brown .lb.	.65	—	.85
Pleurisy Rootlb.	.30	—	.35	Powderedlb.	.30	—	.35	Greenlb.	1.00	—	1.10
Podophyllin (Resin) . . .lb.	3.50	—	4.00	Sassafras, Pithoz.	.18	—	.20	Powderedlb.	1.00	—	1.10
Poke Berrieslb.	.20	—	.22	Barklb.	.20	—	.25	Strychnine, Acetate, 1/4ths. oz.	1.50	—	1.60
Rootlb.	.16	—	.22	Saw Palmetto Berries . .lb.	.18	—	.20	Alk., pow'd, 1/4 oz. v. .oz.	1.05	—	1.15
Powderedlb.	.45	—	.55	Scammony, Resinoz.	.25	—	.28	Washed, 1/4 oz. v. .oz.	1.45	—	1.50
Poppy Headslb.	.45	—	.55	Scopolamine Hydrobromide, 15 gr. vial .ea.	3.00	—	3.30	Sulphate, 1/4 oz. v. .oz.	1.05	—	1.15
Seed, blue (Maw) . . .lb.	.20	—	.22	Hydrochloride, 5 gr. v. .ea.	.75	—	1.00	Sugar of Milk, powd. . .lb.	.18	—	.22
Whitelb.	.23	—	.25	Senega Rootlb.	.55	—	.70	1 lb. cartonslb.	.20	—	.25
Potassa, Caustic, com. . .lb.	.15	—	.18	Seidlitz Mixturelb.	.17	—	.20	Sulfonal, Bayeroz.	1.35	—	1.35
White, stickslb.	.32	—	.40	Senna L'ves, Alexandria .lb.	.45	—	.50	L. & F.oz.	.60	—	.60
Potassium, Acetate . . .lb.	.35	—	.40	Powderedlb.	.35	—	.40	Sulphonmethane, U.S.P. .lb.	5.75	—	6.00
Benzoatelb.	.15	—	.40	Tinnevely, selectlb.	.20	—	.30	Sulphonethylmeth, U.S.P. .lb.	7.25	—	7.50
Bicarbonatelb.	.22	—	.28	Serpentaria (Va. Snake r't) .lb.	.50	—	.55	Sulphur, Iodideoz.	.35	—	.40
Bichromatelb.	.18	—	.25	Silver, Chlorideoz.	.62	—	.68	Flowerslb.	.02 1/4	—	.04
Bisulphate, cryst. . . .lb.	.32	—	.40	Cyanideoz.	1.00	—	1.04	Lac., precipitated . . .lb.	.18	—	.22
C. P.lb.	.40	—	.40	Nitrate, cryst.oz.	.40	—	.45	Rolllb.	.02 1/4	—	.04
Bitartrate, Ref. (Cream Tar-tar), pure, powd. .lb.	.35	—	.38	Fused Conesoz.	.48	—	.59	Washedlb.	.09	—	.12
Bromidelb.	.85	—	.90	Stick (Lunar Caustic) .oz.	.43	—	.47	Sunflower Seedslb.	.15	—	.18
Carbonate (Pearl Ash) .lb.	.18	—	.22	Oxideoz.	1.05	—	1.10	Talcum, powdered . . .lb.	.04	—	.06
C. P.lb.	.40	—	.45	Simaruba, Bark of Root . .lb.	.24	—	.30	Purifiedlb.	.16	—	.20
Refined (Sal-Tartar) .lb.	.20	—	.25	Powderedlb.	.20	—	.25	Tamarindskegs	2.80	—	3.00
Chloratelb.	.28	—	.32	Skunk Cabbagelb.	.20	—	.25	Tar Barbadoesgal.	.60	—	.70
Powderedlb.	.29	—	.34	Snakeroot, Canada . . .lb.	.40	—	.60	No. Carolina, pt. cans. doz.	.85	—	.85
Purified and gran. . .lb.	.33	—	.35	Soap, Castile, green . . .box	3.50	—	3.75	Tartar Emeticlb.	.46	—	.56
Chloride, C. P.lb.	.22	—	.25	Mottled, genuinebox	5.50	—	5.75	Terpin Hydrate, 1 lb. car. .lb.	.50	—	.65
Citratelb.	.80	—	.85	White, Conti'sbox	5.50	—	5.75	Thymollb.	7.25	—	7.50
Glycerophosphate . . .oz.	.20	—	.25	Powderedlb.	.35	—	.40	Iodide, U.S.P.lb.	6.75	—	7.00
Hypophosphitelb.	1.10	—	1.25	Soap Tree Bark, whole . .lb.	.17	—	.20	Tragacanth, Aleppo, extra .oz.	5.00	—	6.00
Iodidelb.	3.20	—	3.35	Cutlb.	.20	—	.23	Aleppo, No. 1lb.	1.85	—	2.00
Lactophosphateoz.	.10	—	.14	Powderedlb.	.25	—	.30	Powderedlb.	1.65	—	2.00
Nitratelb.	.10	—	.14	Soda Ashlb.	.03	—	.05	Turpentine, Chian, gen. .oz.	.33	—	.38
Powderedlb.	.11	—	.15	Caustic, purified, fused .lb.	.25	—	.30	Venicelb.	.44	—	.50
C. P.lb.	.35	—	.40	Sodium, Acetatelb.	.15	—	.34	Uva Ursilb.	.10	—	.14
Permanganatelb.	.28	—	.33	Arsenatelb.	.20	—	.55	Valerian Root, English .lb.	.85	—	.90
Pure, powderedlb.	.34	—	.39	Arsenite, purelb.	.60	—	.60	Powderedlb.	.95	—	1.00
Prussiate, redlb.	.65	—	.70	Benzoatelb.	1.20	—	1.30	Germanlb.	.35	—	.40
Yellowlb.	.30	—	.35	From True Benzoic A. lb.	—	—	—	Powderedlb.	.40	—	.45
Salicylateoz.	.12	—	.15	Bicarbonatelb.	.02 1/4	—	.05	Vanillinoz.	.45	—	.55
Sulphate, powdered . .lb.	.18	—	.20	C.P., powderedlb.	.10	—	.14	Veratrum Viride, Root . .lb.	.15	—	.20
C. P.lb.	.28	—	.32	Bichromatelb.	.18	—	.22	Verigris, pow'd, pure . .lb.	.45	—	.50
Sulphidelb.	.30	—	.35	Bitartratelb.	.80	—	.90	Wahoo, Bark of Root . .lb.	.48	—	.53
Tartrate, Powdered (Soluble Tartar)lb.	.65	—	.75	Bromidelb.	.63	—	.67	Bark of Treelb.	.25	—	.35
Powder, Dover's, U.S.P. .lb.	2.00	—	2.25	Carbon (Sal Soda), 100 lbs.	1.00	—	1.50	Wax, Baylb.	.30	—	.33
Prickly Ash Barklb.	.32	—	.37	C. P., cryst., U.S.P. .lb.	.12	—	.18	Bees, yellowlb.	.40	—	.45
Powderedlb.	.32	—	.37	Dried, purifiedlb.	.16	—	.18	Whitelb.	.45	—	.65
Berrieslb.	.25	—	.30	Granulatedlb.	.02 1/4	—	.04	Carnauba, No. 1lb.	.65	—	.70
Pulsatilla Herblb.	1.30	—	1.35	Chloratelb.	.22	—	.32	Japanlb.	.17	—	.19
Pumpkin Seedlb.	.20	—	.25	Chloride, C.P.lb.	.18	—	.20	White Hellebore, Root .lb.	.09	—	.14
Quassia, raspedlb.	.08	—	.11	Cinnamateoz.	.28	—	.32	Powderedlb.	.12	—	.15
Powderedlb.	.15	—	.25	Citratelb.	.65	—	.70	White Pine Barklb.	.15	—	.20
Quebracho Barklb.	.25	—	.30	Glycerophosphate, 75% .oz.	.16	—	.20	Wild Cherry Barklb.	.12	—	.16
Quince Seedlb.	.90	—	1.10	Hypophosphitelb.	.90	—	1.10	Groundlb.	.14	—	.18
Quinidine, Alk., cryst. .oz.	.65	—	.70	Hypsulphite, cryst. . .lb.	.04	—	.06	Willow Bark, black . . .lb.	.18	—	.18
Quinineoz.	.65	—	.70	Kegs, 112 lbs.lb.	.02 1/4	—	.03	Whitelb.	.25	—	.25
Quinine Alkaloid . . .oz.	.66	—	.70	Granularlb.	.02 1/4	—	.06	Witch Hazel, Extract, double Dist. . . .gal.	.70	—	.80
Acetateoz.	.68	—	.72	Iodidelb.	4.10	—	4.25	Barrelsgal.	.55	—	.65
Bimuriateoz.	.65	—	.69	Lactophosphateoz.	.14	—	.18	Wormseed (Chenopodium) .lb.	.12	—	.16
Bisulphatelb.	.34	—	.38	Phosphate, cryst. . . .lb.	.07	—	.10	Levant (Santonica) . . .lb.	.55	—	.60
Carbolateoz.	.80	—	.84	Pure granulatedlb.	.09	—	.15	Wormwood, bulklb.	.20	—	.25
Hydrobromideoz.	.60	—	.65	Recrystallizedlb.	.11	—	.13	Yerba Santalb.	.25	—	.30
Lactateoz.	.66	—	.71	Driedlb.	.22	—	.24	Zinc, Acetate, 1 lb. bots. .lb.	.28	—	.32
Salicylateoz.	.59	—	.64	Phosphomolybdate . . .oz.	.45	—	.50	Bromideoz.	.10	—	.14
Sulphate, 100 oz. tins. .oz.	.27	—	.31	Salicylatelb.	1.25	—	1.35	Chloride, fusedlb.	.40	—	.45
5 oz. tinslb.	.31	—	.34	From Oil Wintergr'n .lb.	3.00	—	3.25	Granulatedlb.	.30	—	.40
1 oz. vialslb.	.34	—	.37	Silicate, drylb.	.12	—	.20	Medicinallb.	.37	—	.40
Tannatelb.	.35	—	.40	Liquidlb.	.04	—	.08	Iodideoz.	.35	—	.40
Valerateoz.	.63	—	.65	Sulphate (Sal Glauber) .lb.	.03	—	.04	Hypophosphiteoz.	.25	—	.30
Rape Seed, English . .lb.	.09 1/2	—	.10	Pure cryst.lb.	.08	—	.10	Lactophosphateoz.	.45	—	.60
Red Saunderslb.	.09	—	.10	Sulphidelb.	.35	—	.40	Metallic, C.P.lb.	.45	—	.60
Resin, commonlb.	.04	—	.06	Sulphocarb (S'phophen) .lb.	.57	—	.70	Gran., free from As. .lb.	.45	—	.60
Good, strained, per 280 lbs.	.11	—	.16	and Potassium Tartrate (Rochelle Salt) . .lb.	.20 1/4	—	.23	Oxide, American U.S.P. .lb.	.16	—	.22
Powderedlb.	.11	—	.16	Spearment Leaves, ozs. .lb.	.34	—	.38	Eng. Hubbuck'slb.	.50	—	.55
Resorcin, pure white . .lb.	1.40	—	1.50	Spermactin, cakes . . .lb.	.36	—	.38	Permanganateoz.	.45	—	.60
Rhubarb, Cantonlb.	.80	—	.90	Spikenard Rootlb.	.25	—	.35	Phosphideoz.	.20	—	.25
Clippingslb.	.35	—	.45	Spruce Gumlb.	1.00	—	1.10	Salicylateoz.	.12	—	.14
Powderedlb.	.60	—	.90	Extralb.	1.50	—	1.65	Sulphate, crystals . . .lb.	.06 1/4	—	.09
				Spirit, Ammonia, U.S.P. .lb.	.54	—	.69	C. P.lb.	.17	—	.24
								Driedlb.	.25	—	.35

